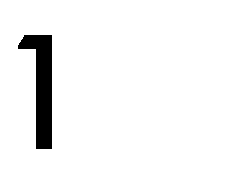
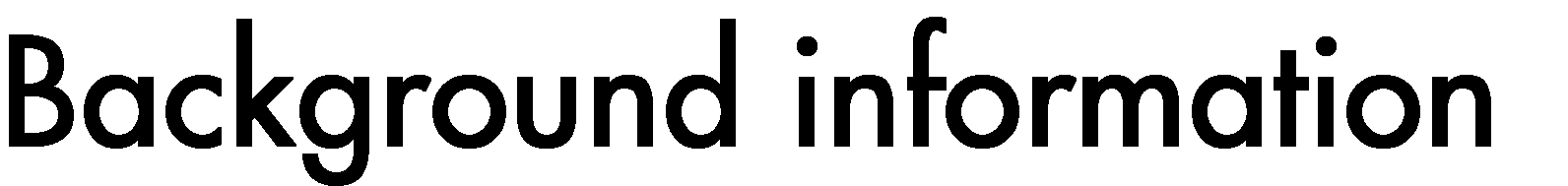
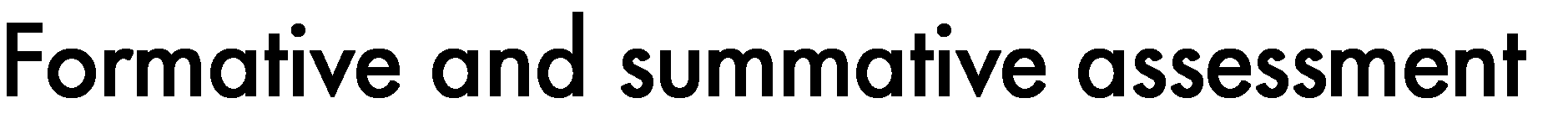
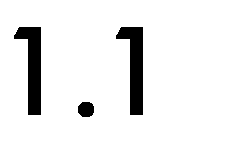
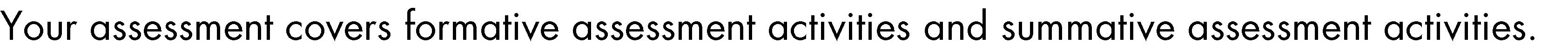
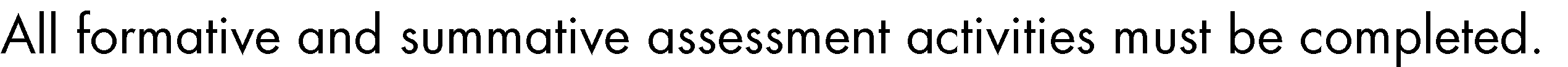


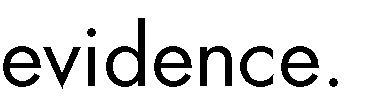
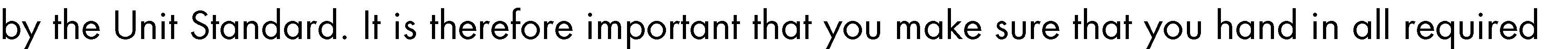
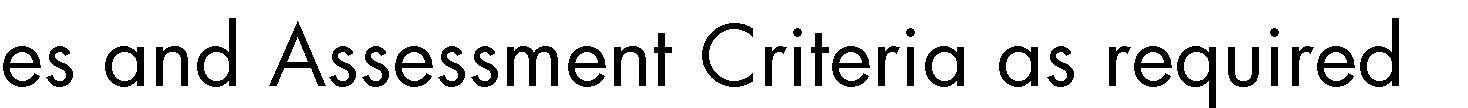
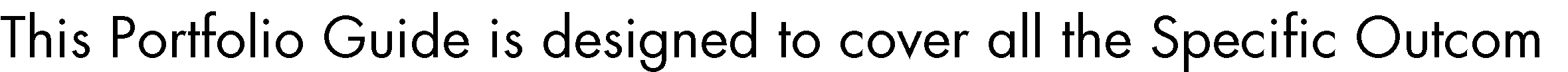
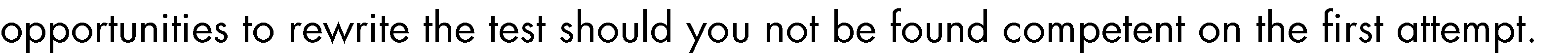
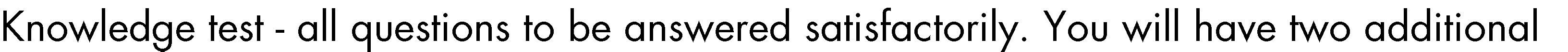
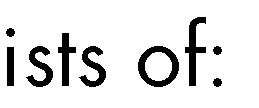
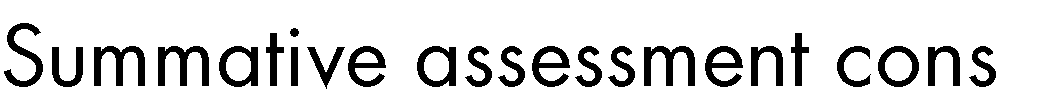
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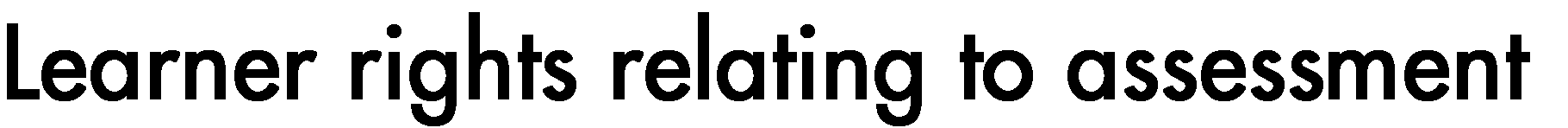
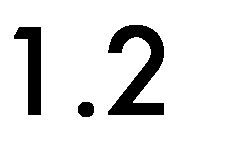
 

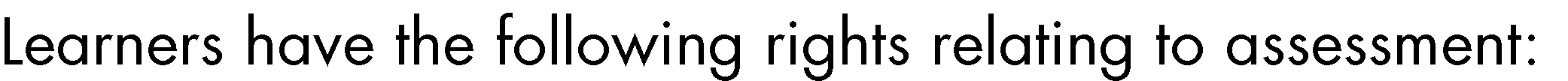




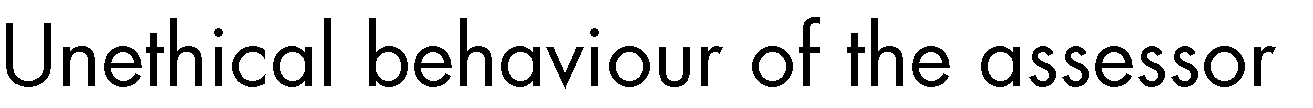
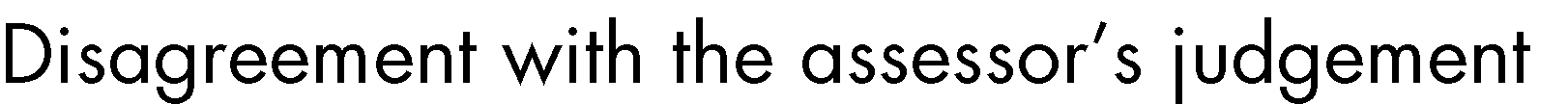
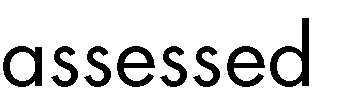
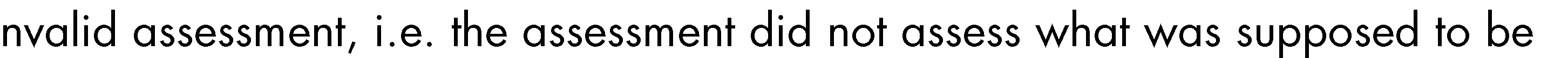
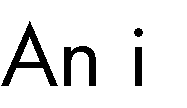
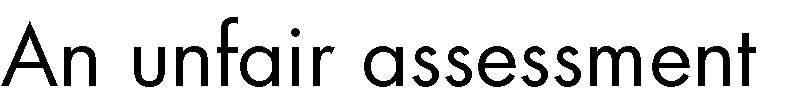
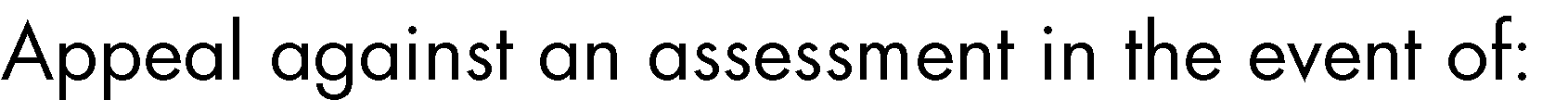
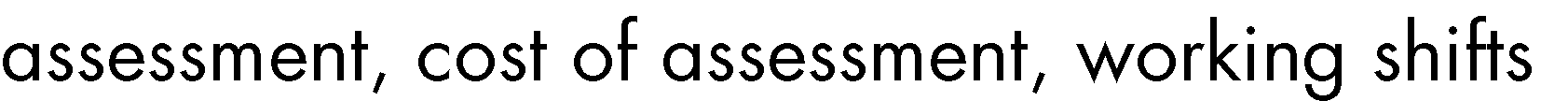
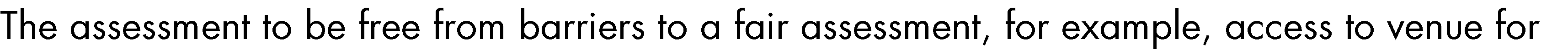
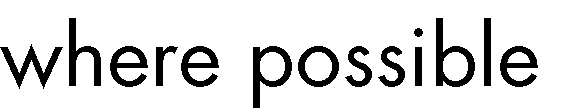
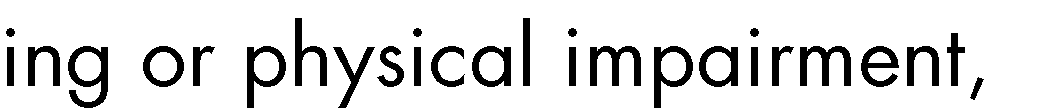
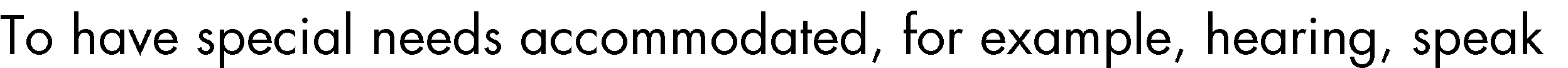
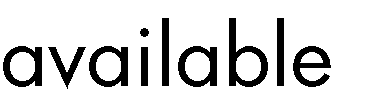
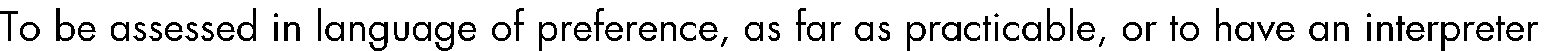
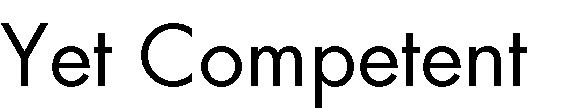
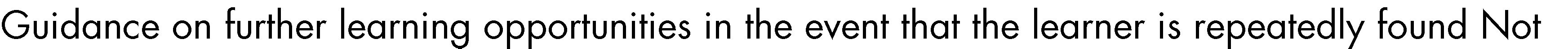
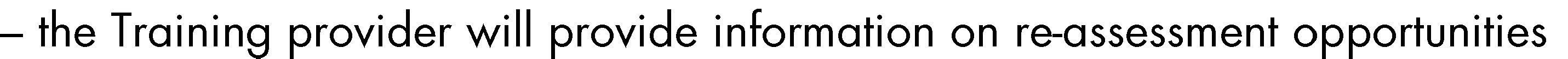
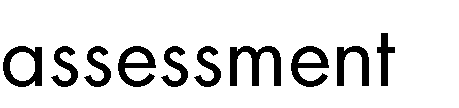
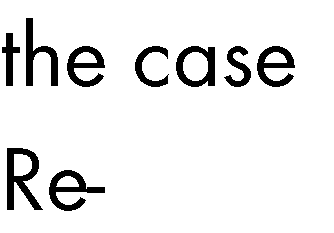
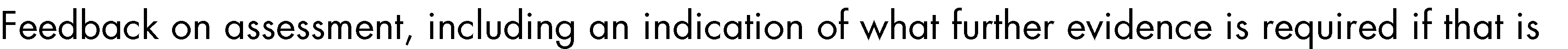
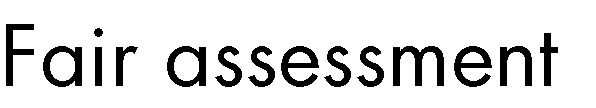
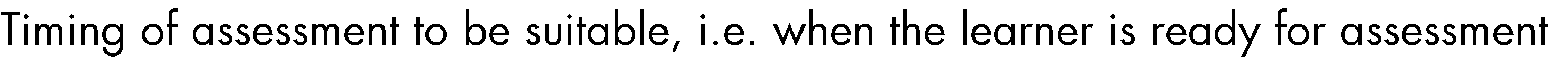
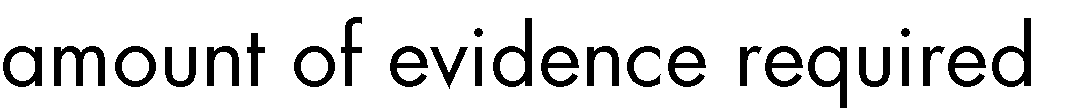
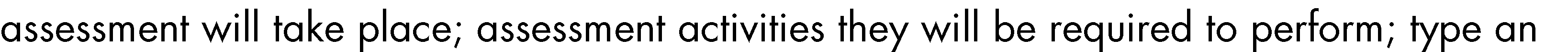
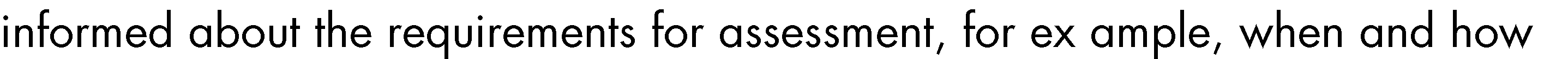
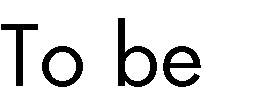








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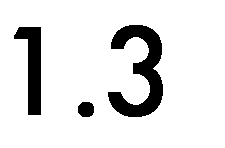
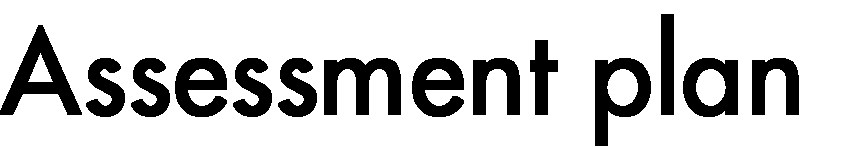
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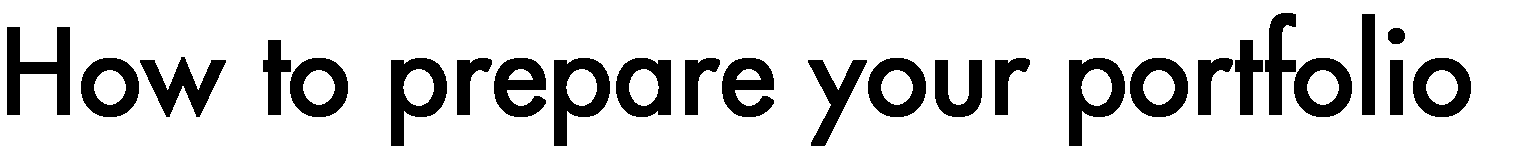
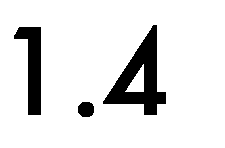
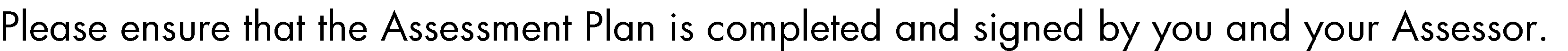
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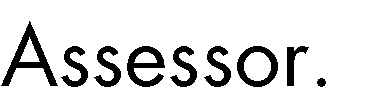
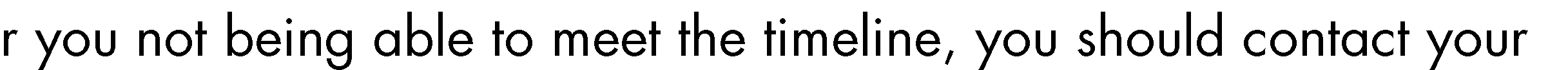
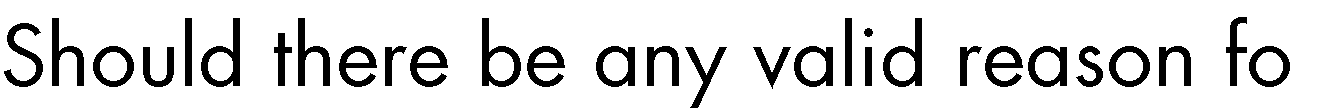
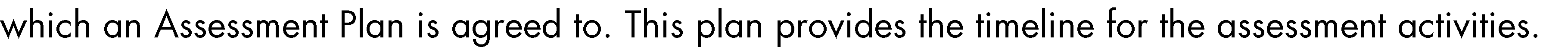
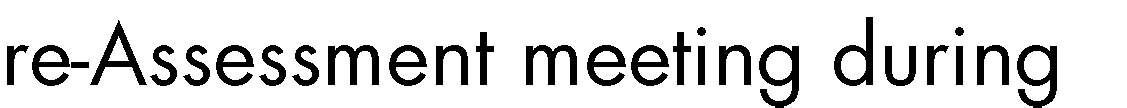
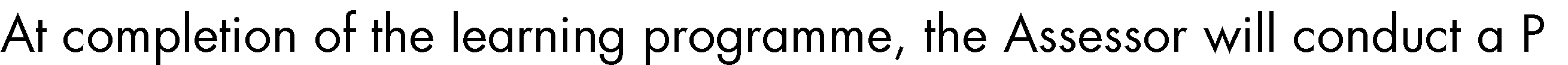
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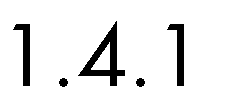
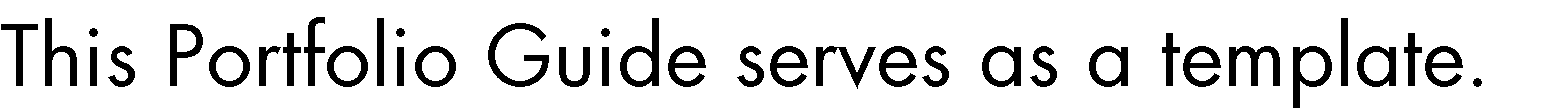
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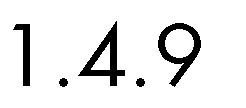
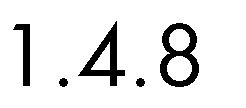
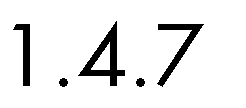
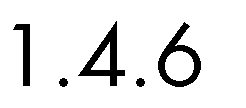
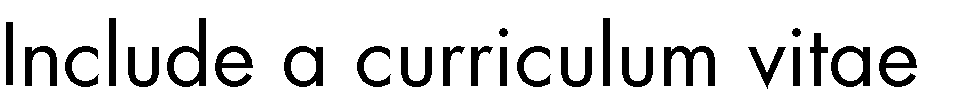
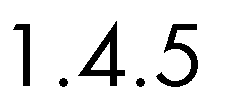
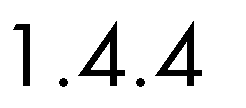
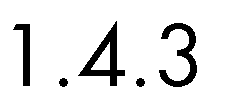
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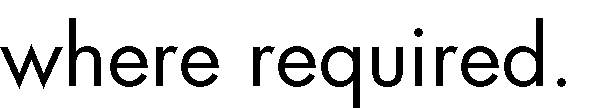
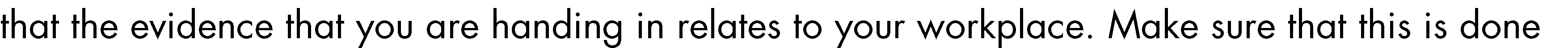
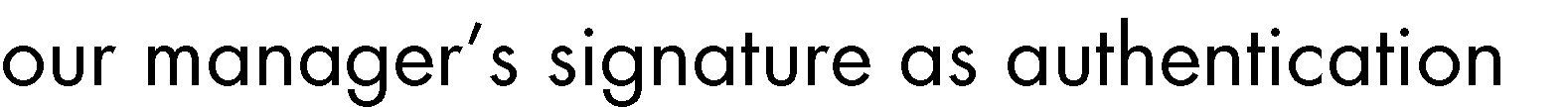
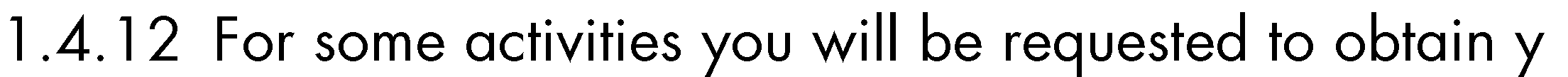
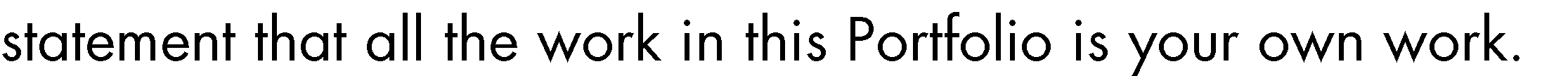
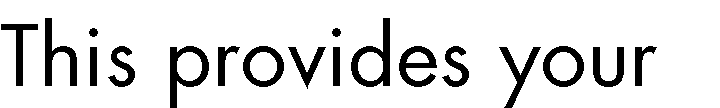
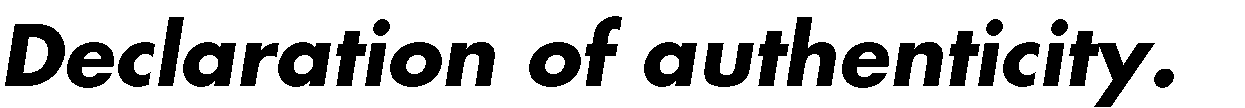
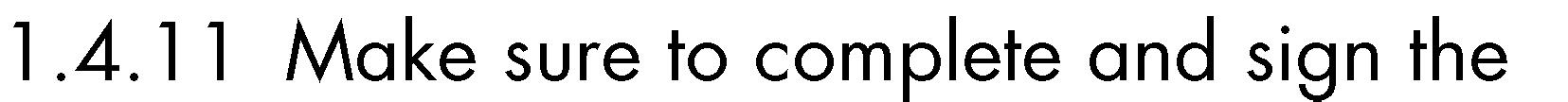
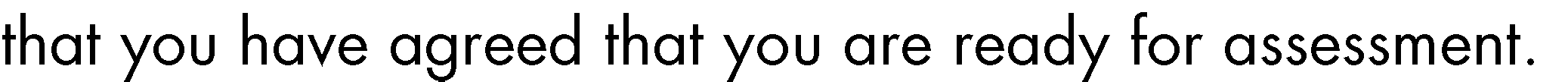
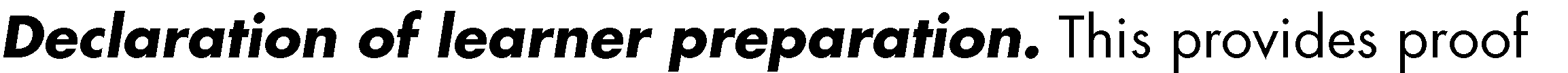
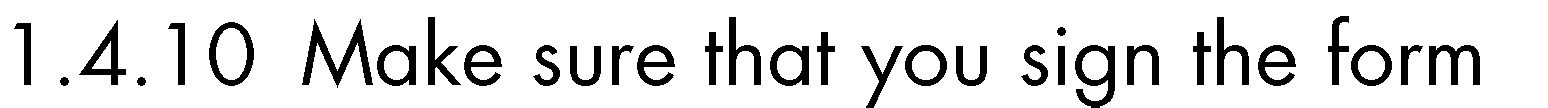
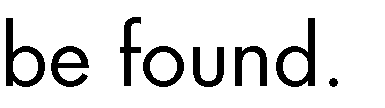
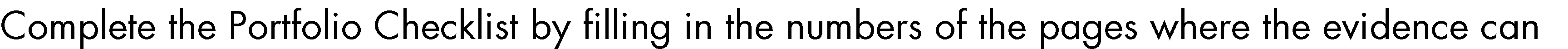
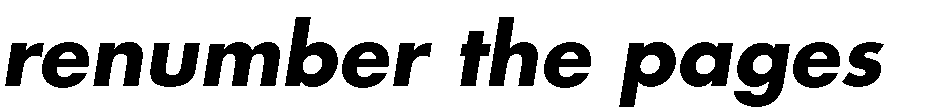
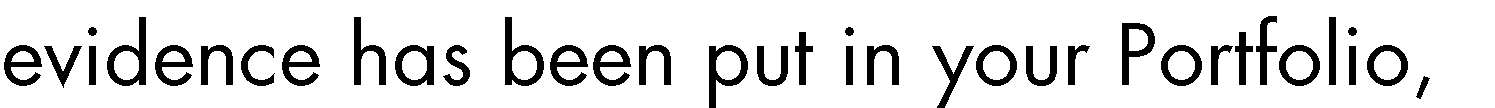
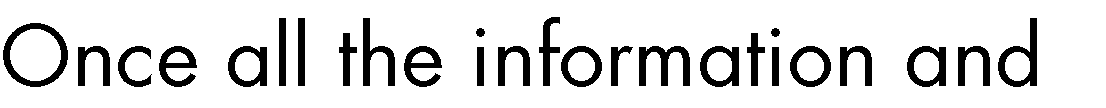
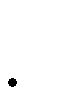
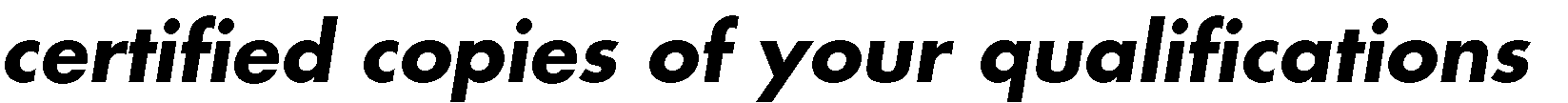
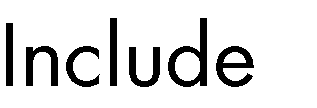
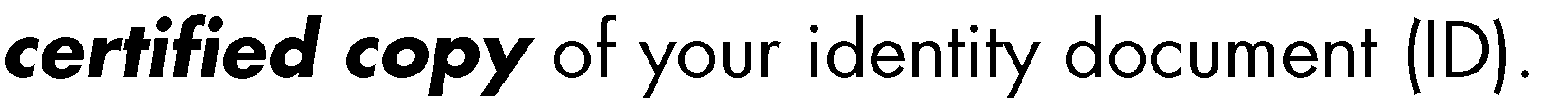
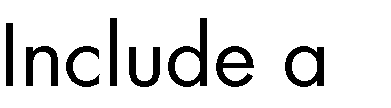
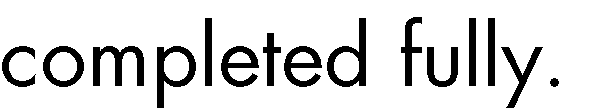
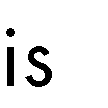
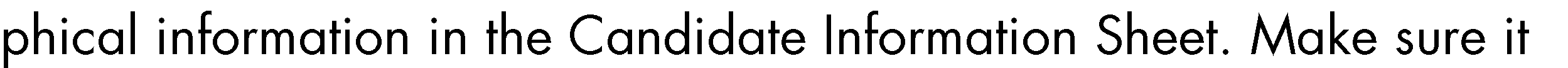
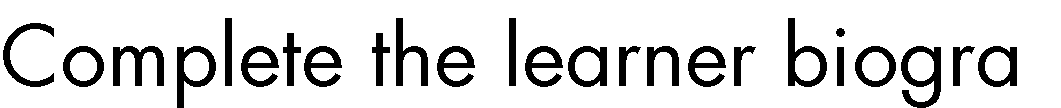
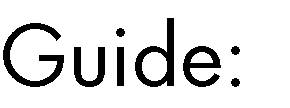
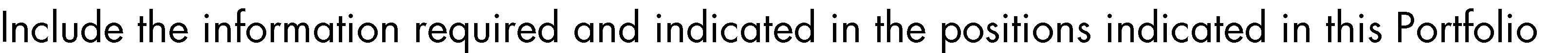
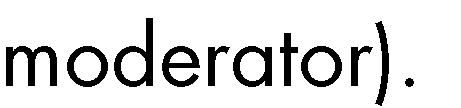
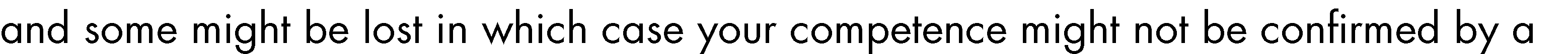
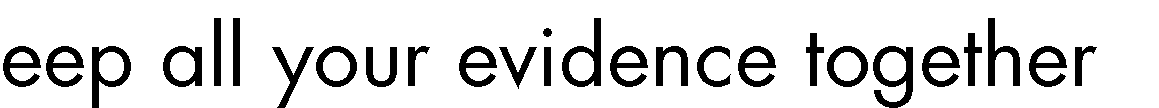
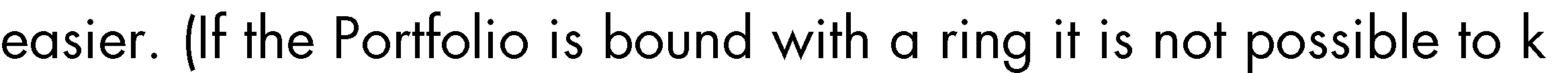
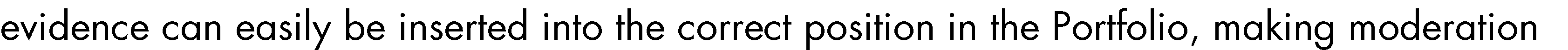
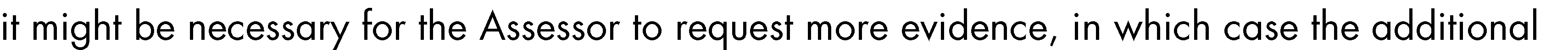
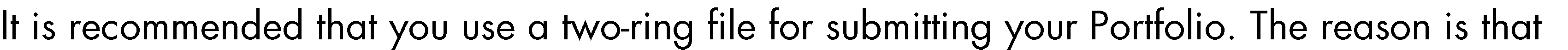
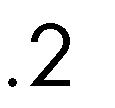
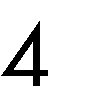
 

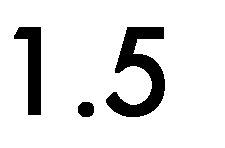
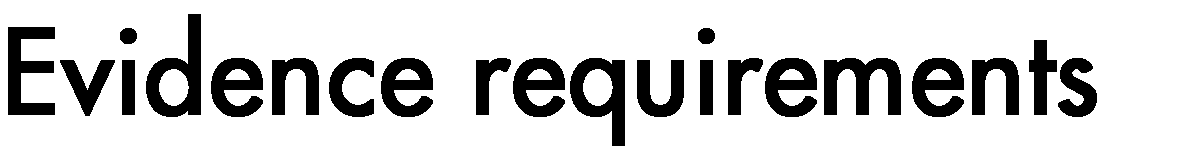


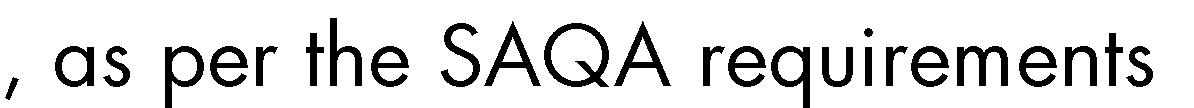
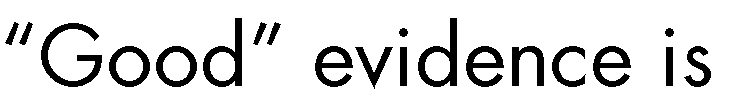


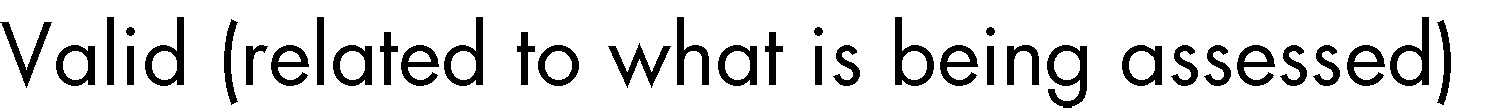
 

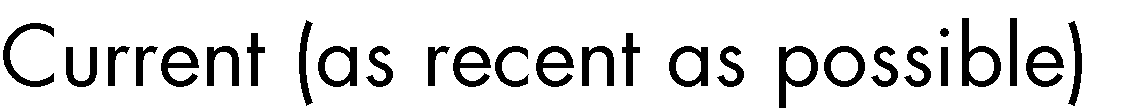




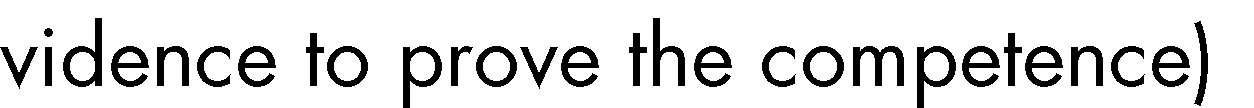
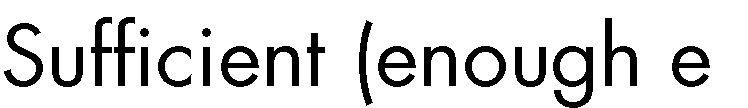
 

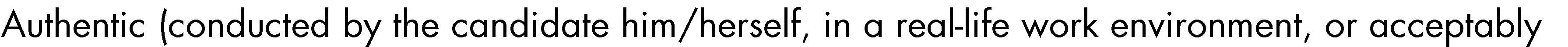


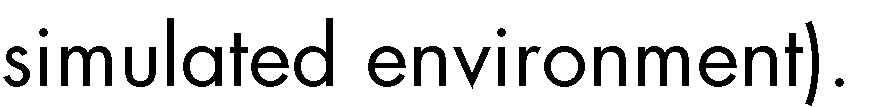
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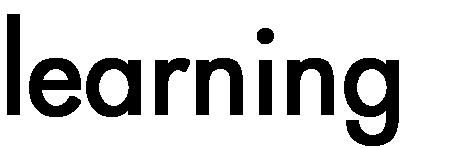
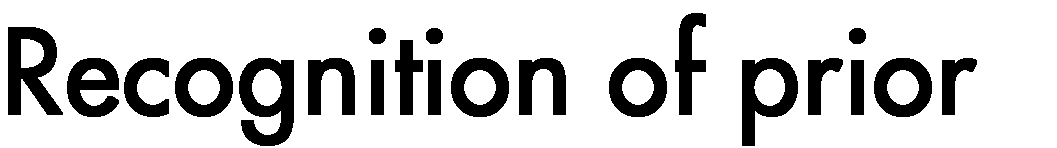
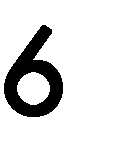
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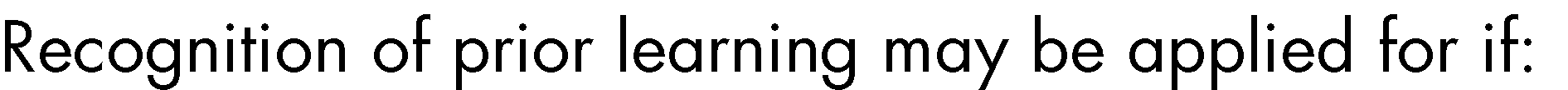
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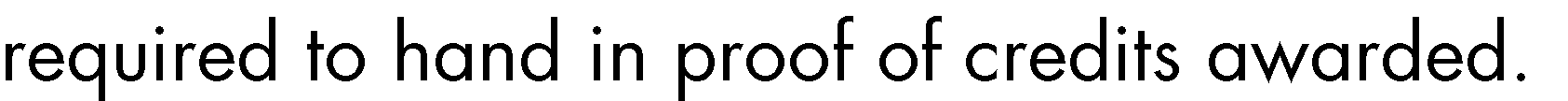
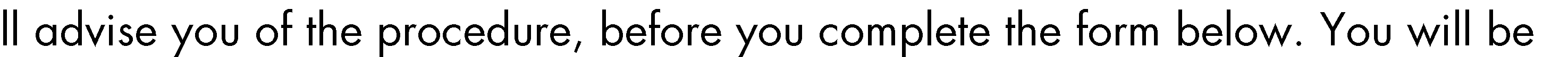
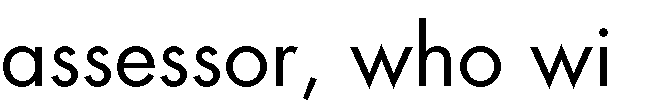
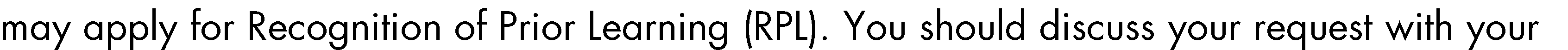
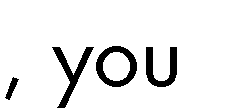
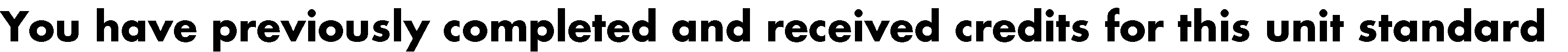
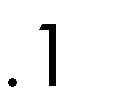


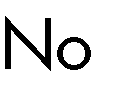
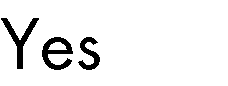
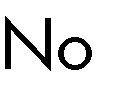
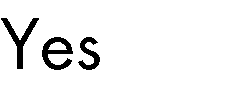
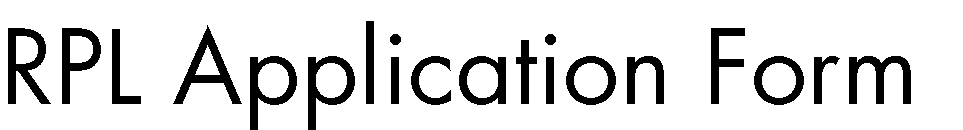
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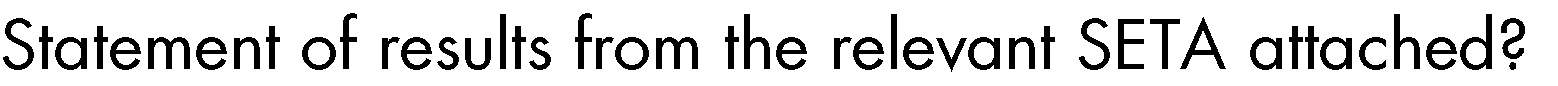
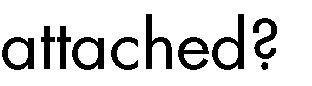
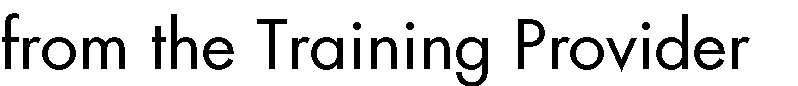
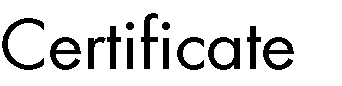
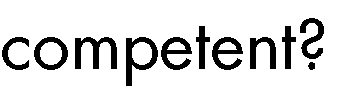
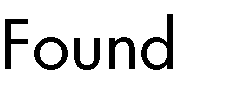
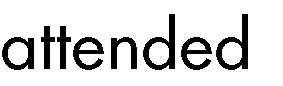
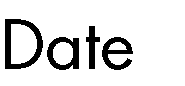
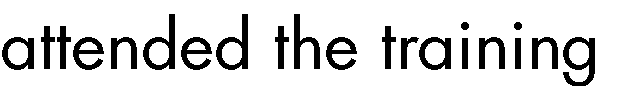
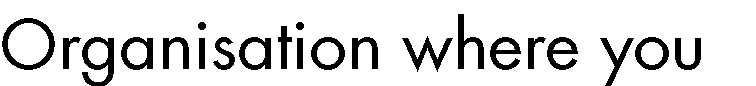
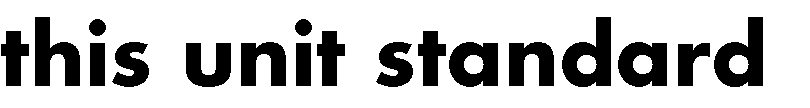
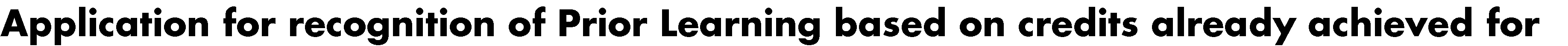
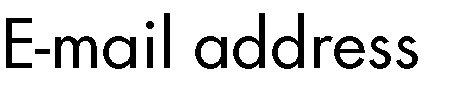
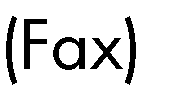
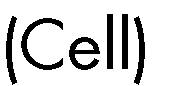
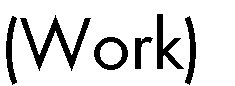
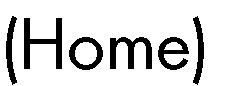
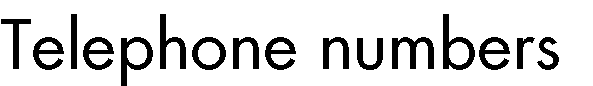
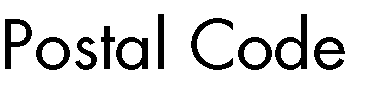
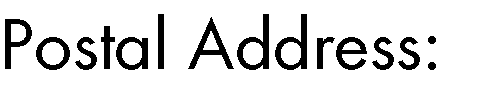
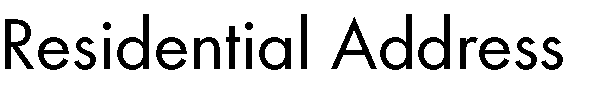
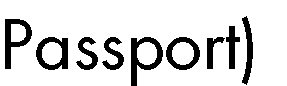
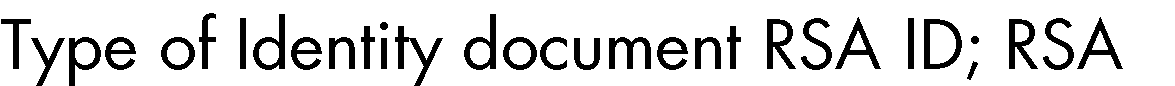
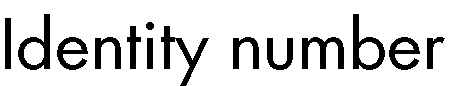
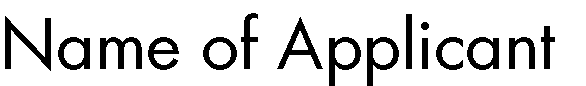
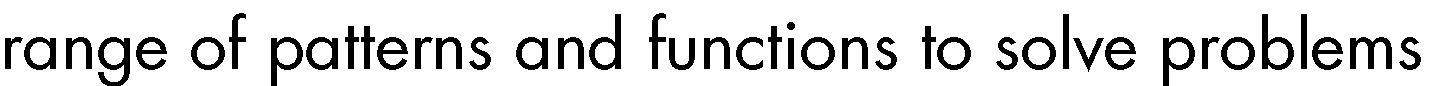
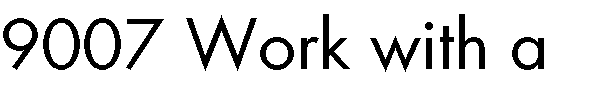
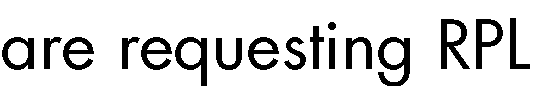
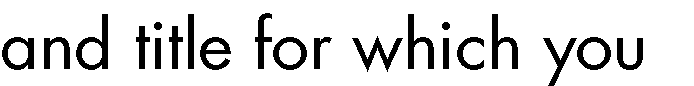
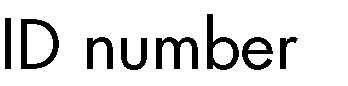
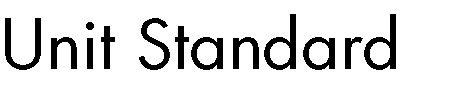










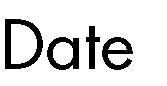
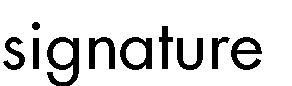
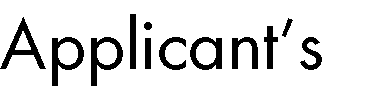
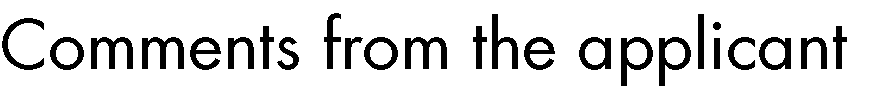


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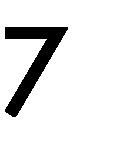
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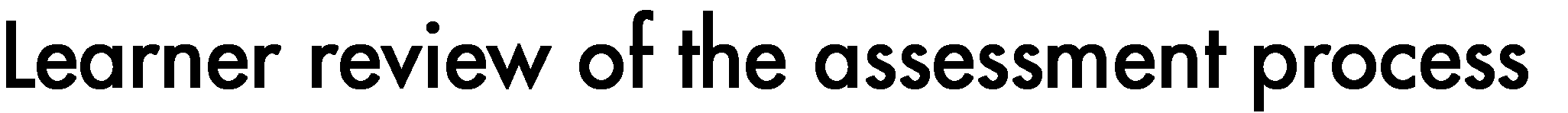
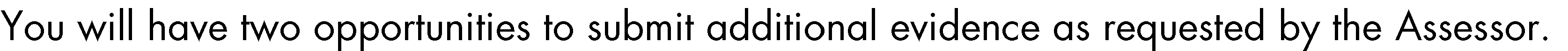
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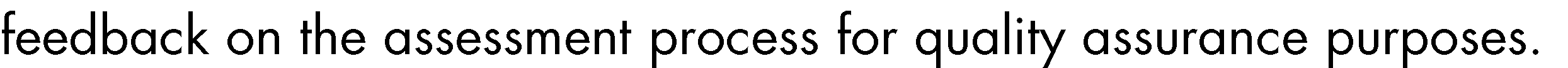
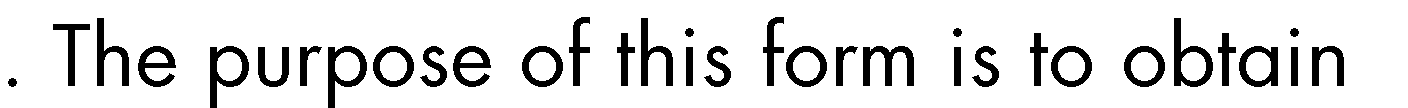
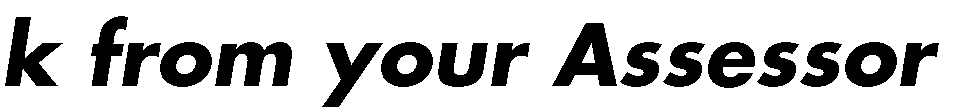
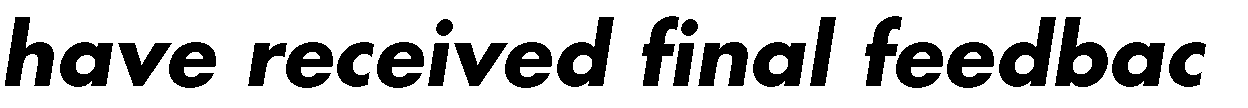
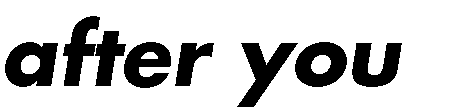
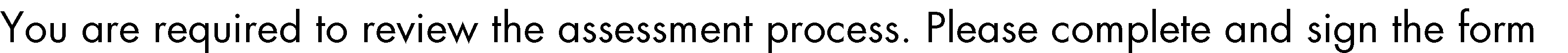
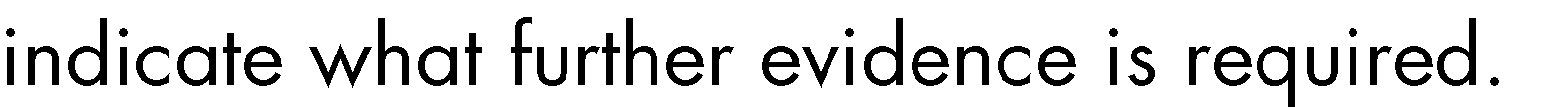
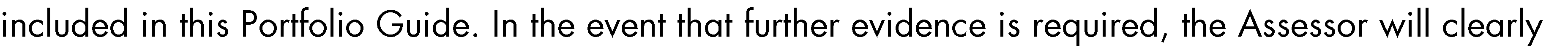
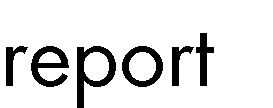
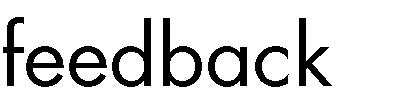
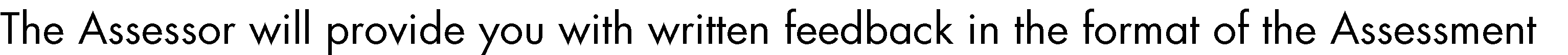
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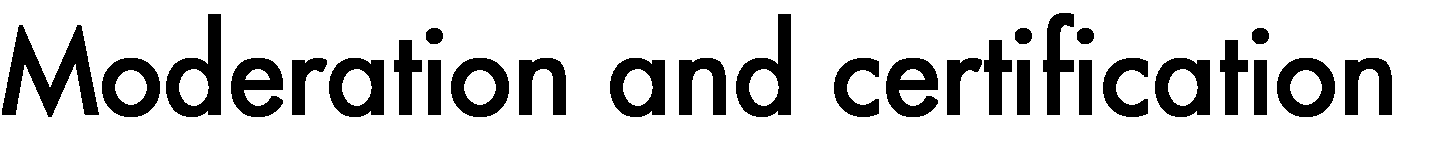


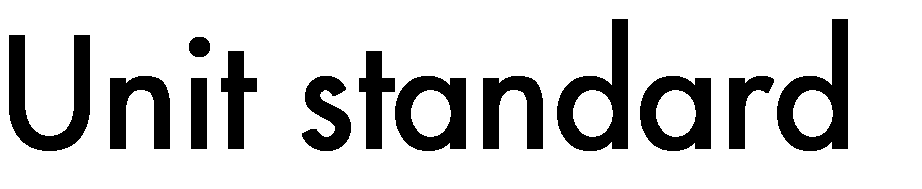
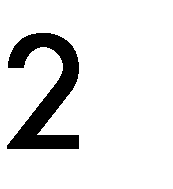
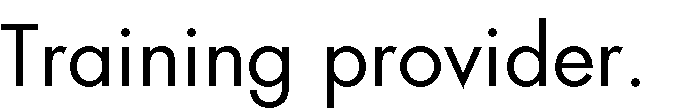
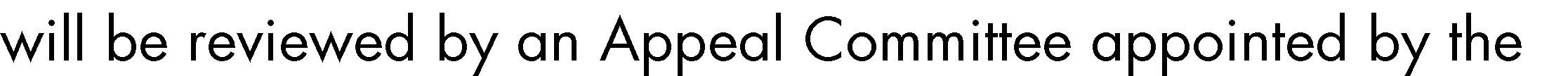
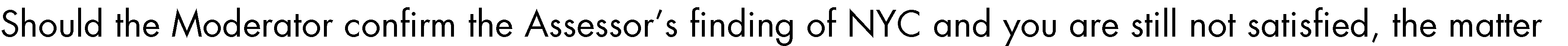
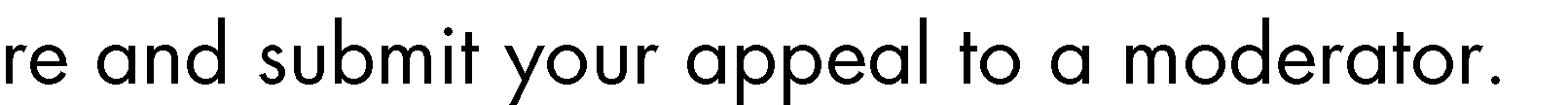
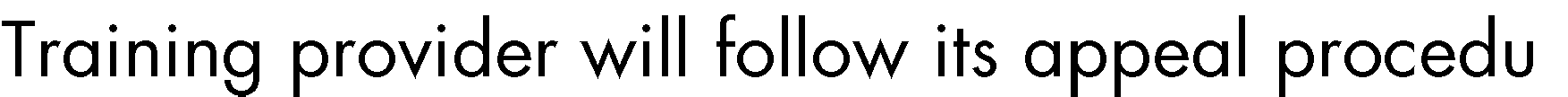
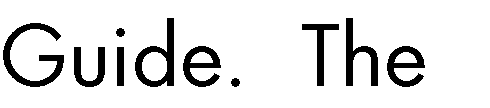
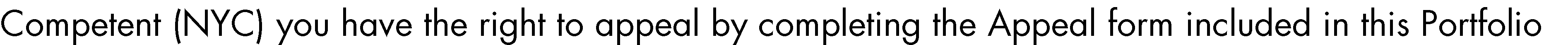
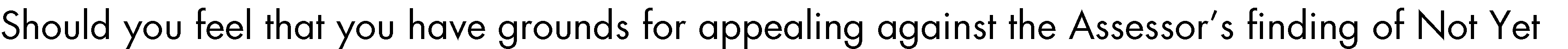
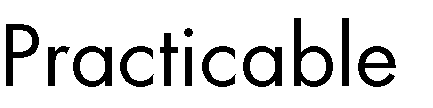
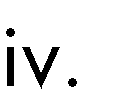
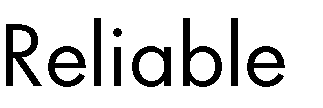
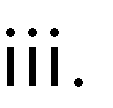
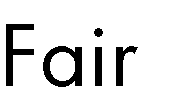
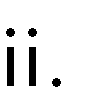
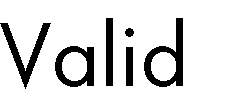
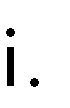
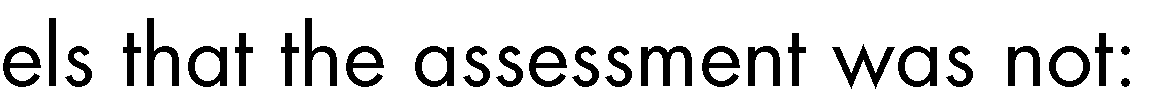
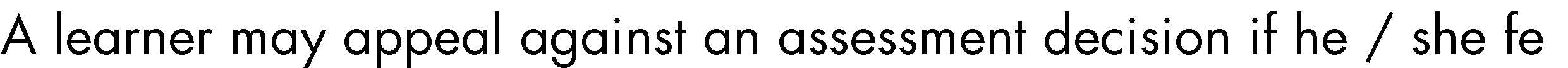
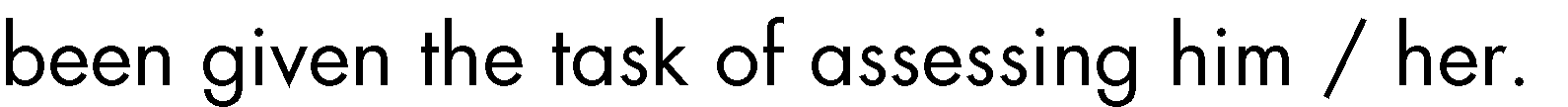
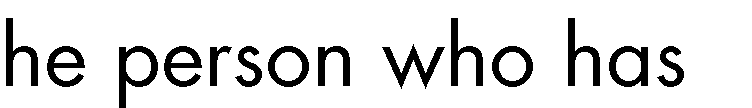
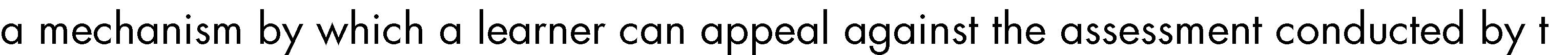
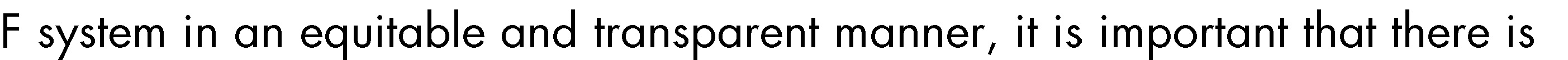
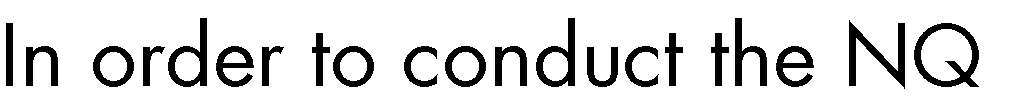
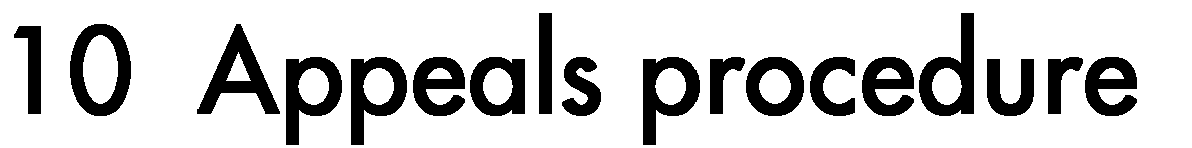
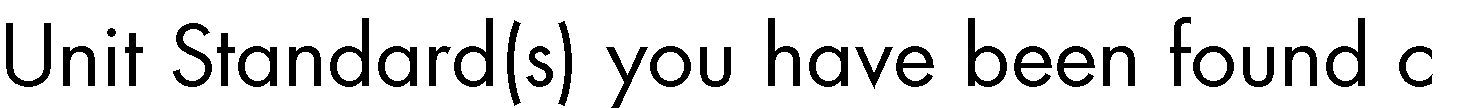
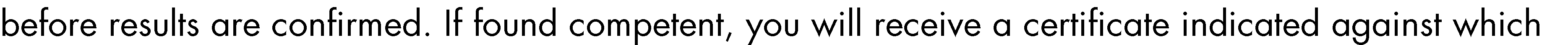
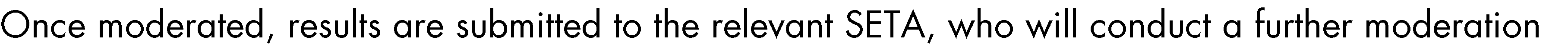
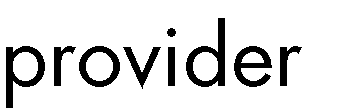
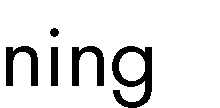
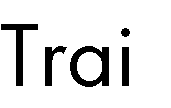
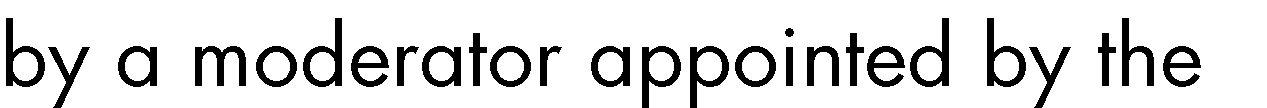
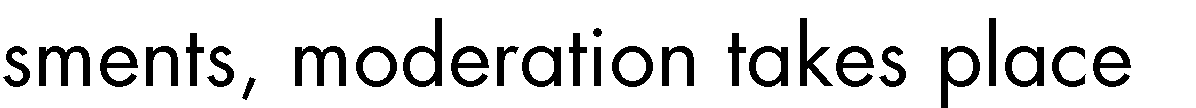
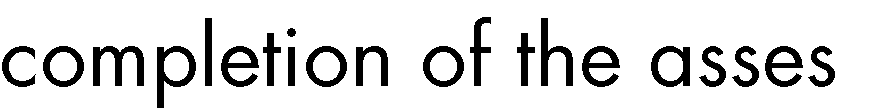
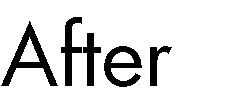
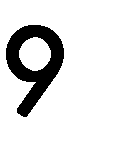




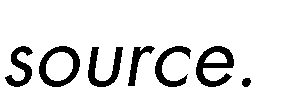
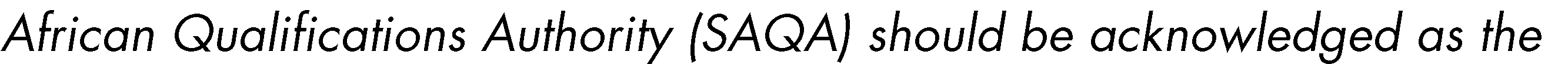
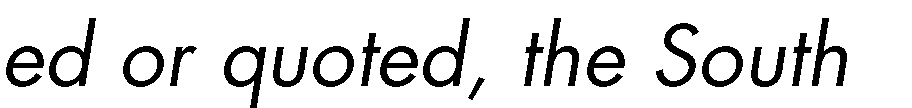
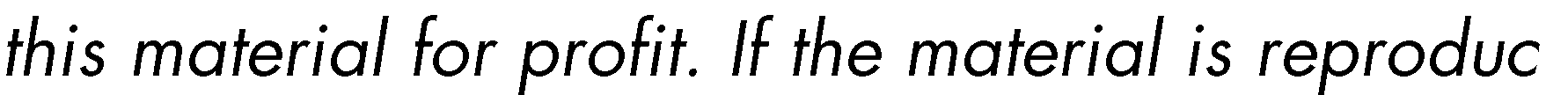
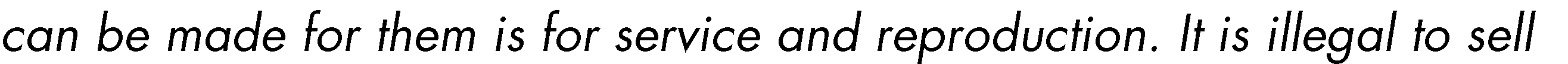
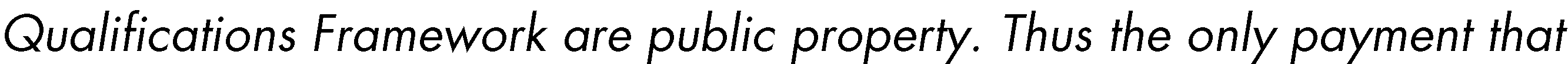
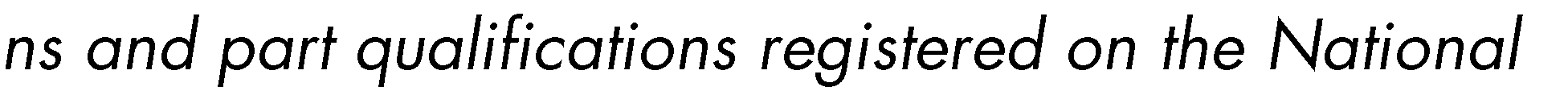
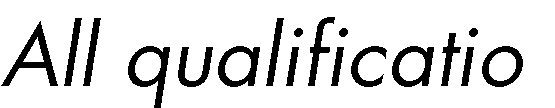






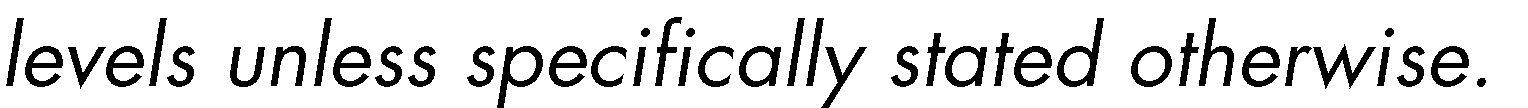
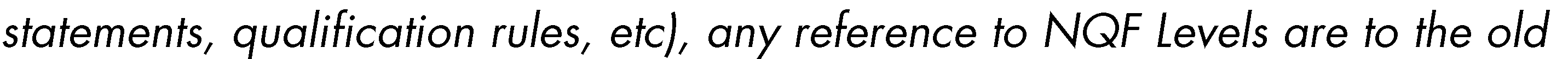
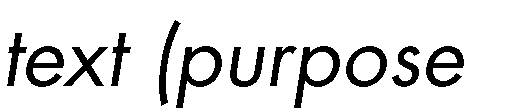
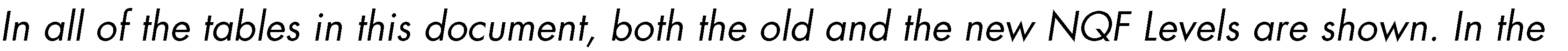
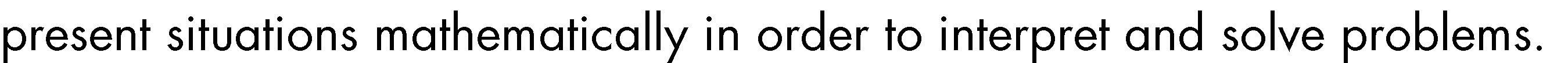
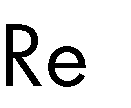
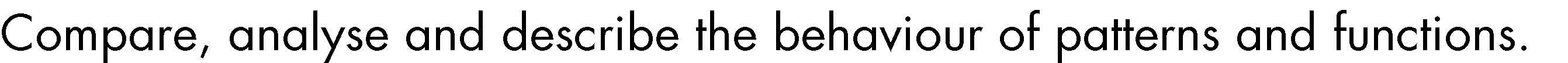
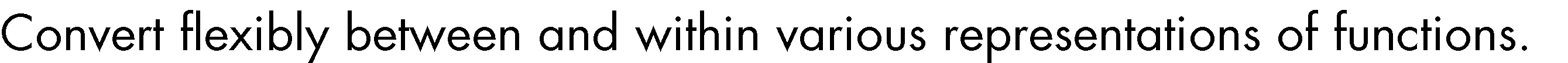
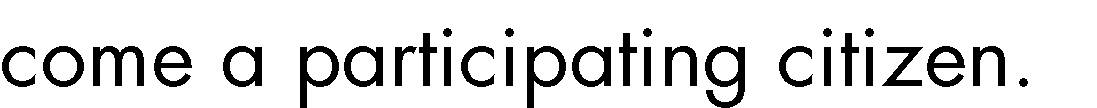
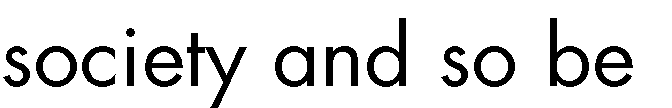
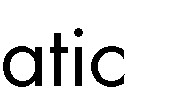
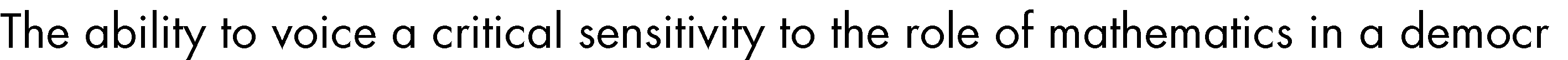
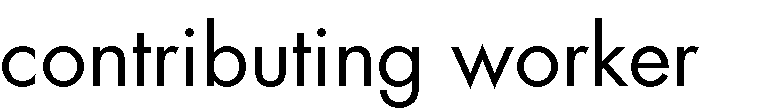
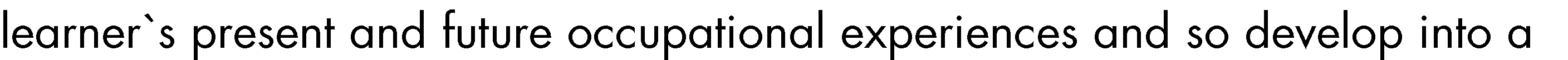
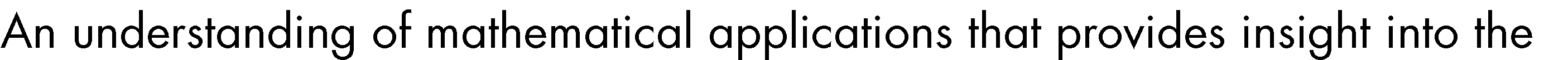
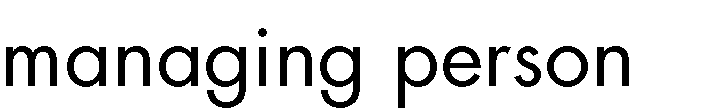
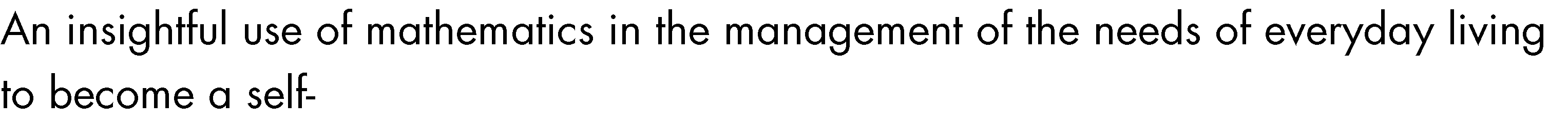






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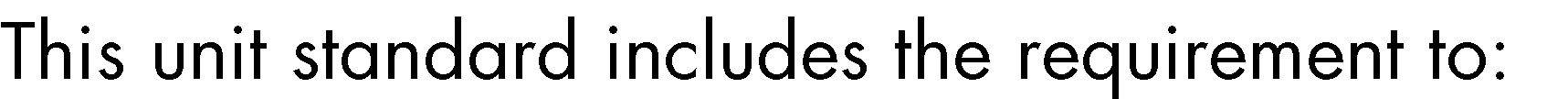
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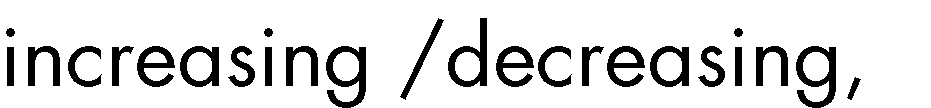
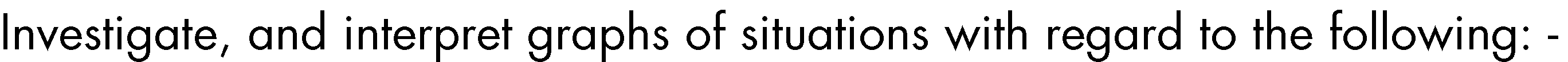
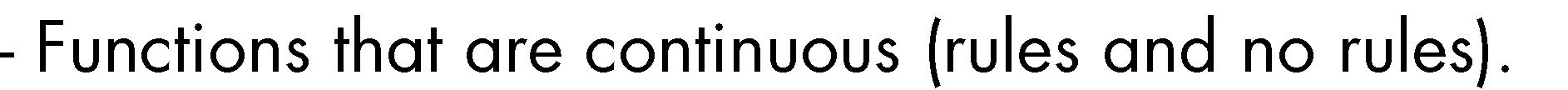
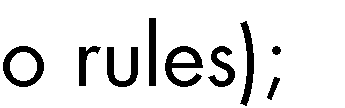
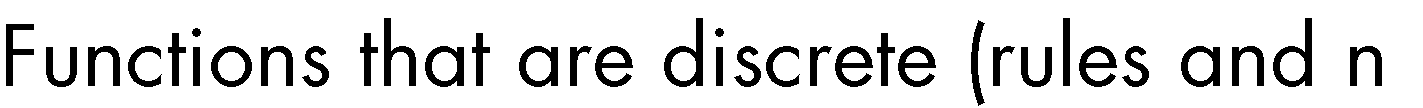
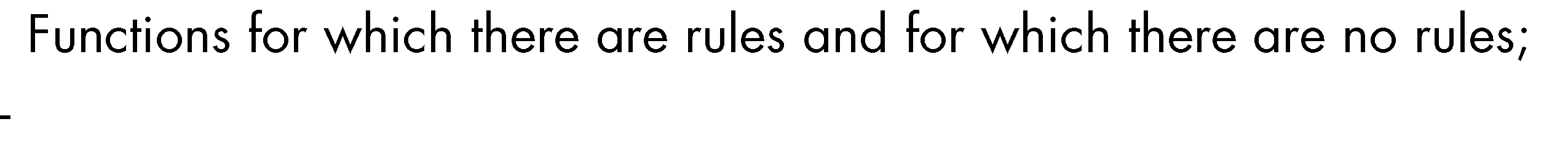
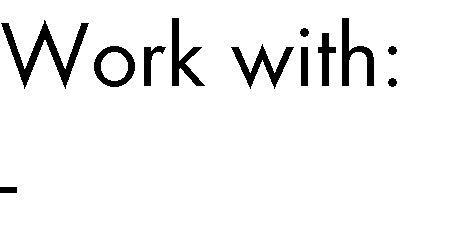
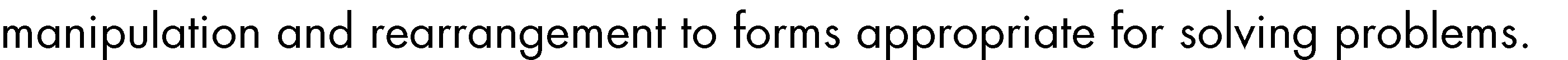
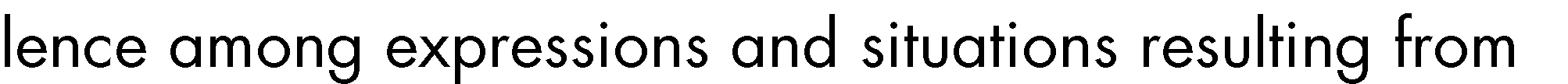
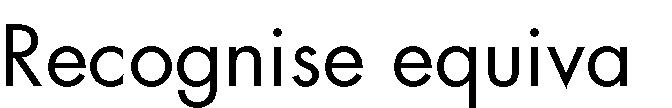
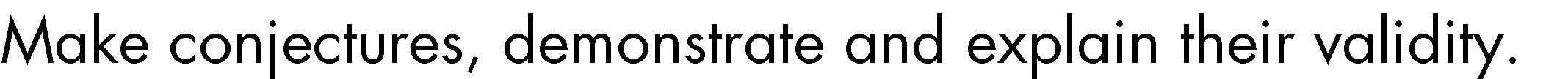
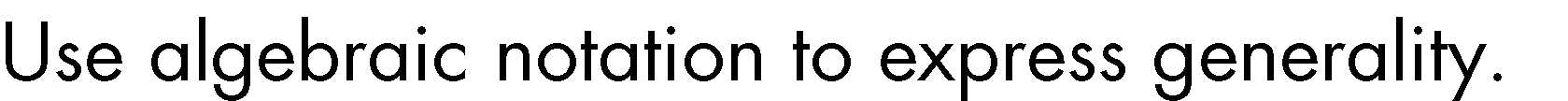
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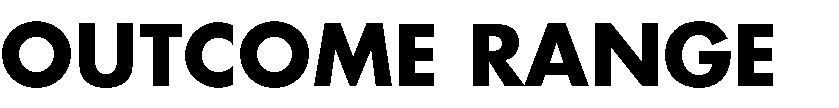
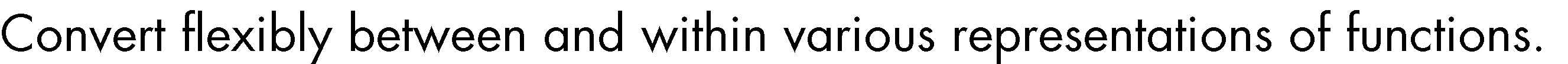
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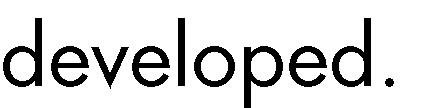
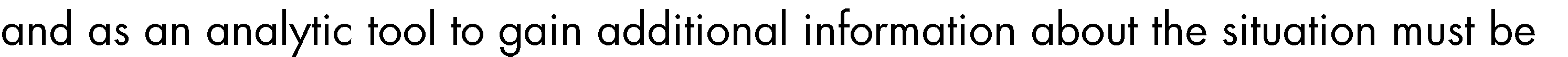
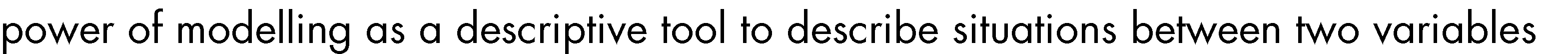
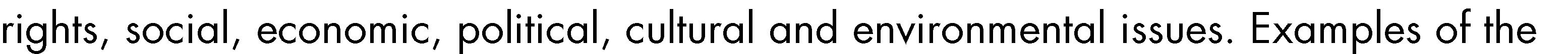
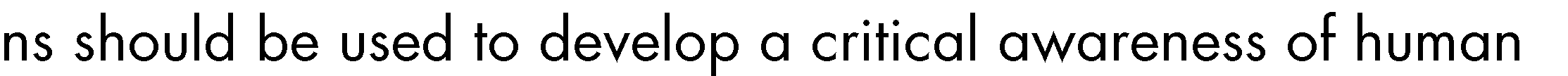
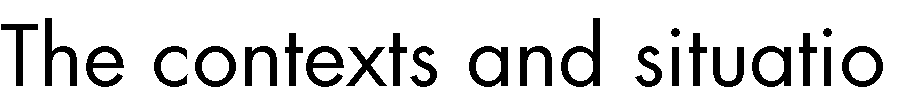
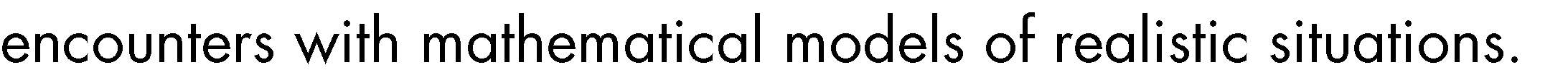
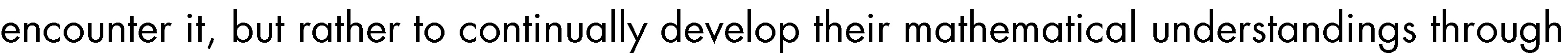
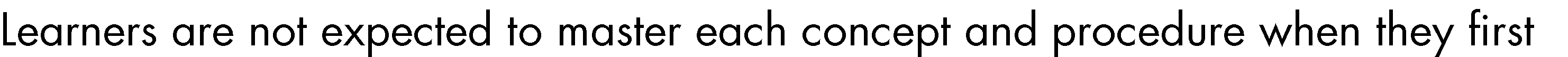
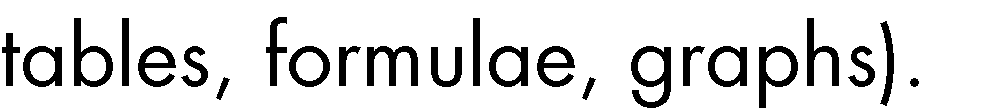
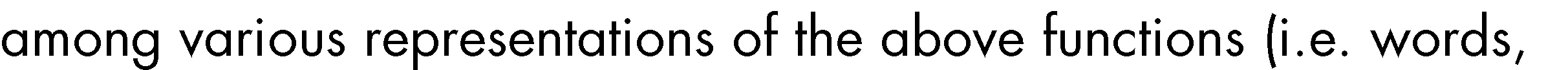
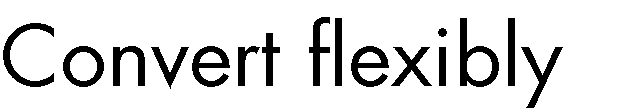
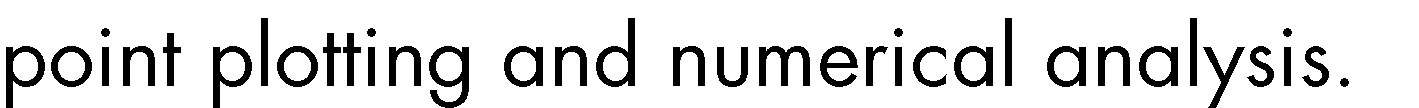
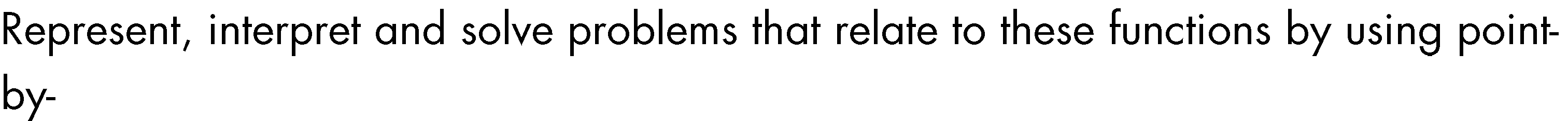
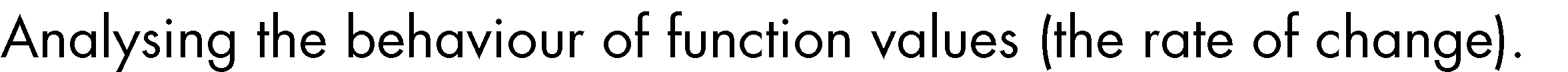
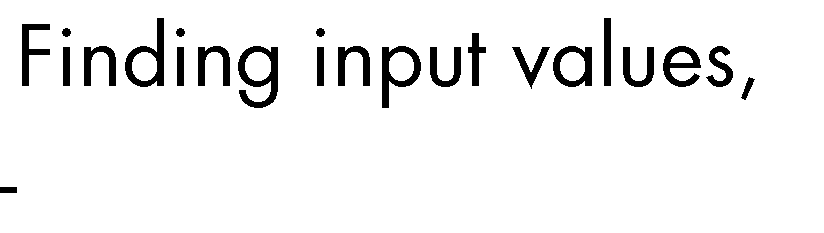
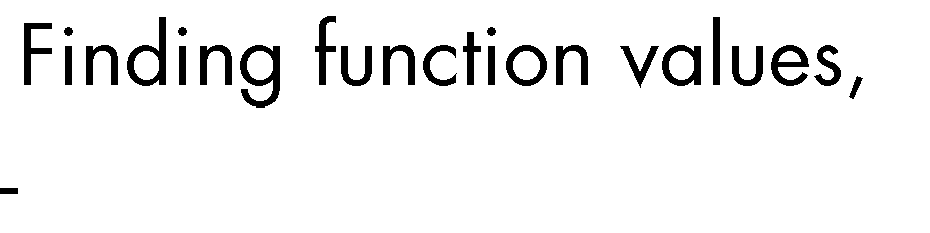
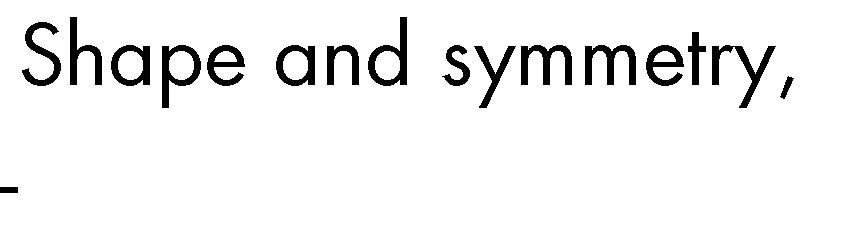
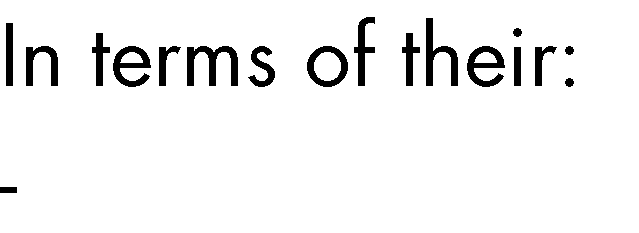
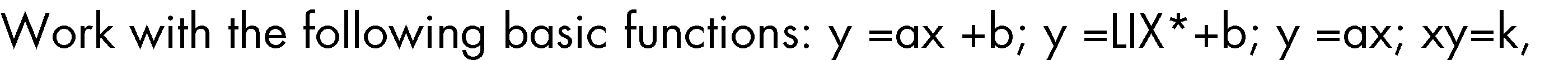
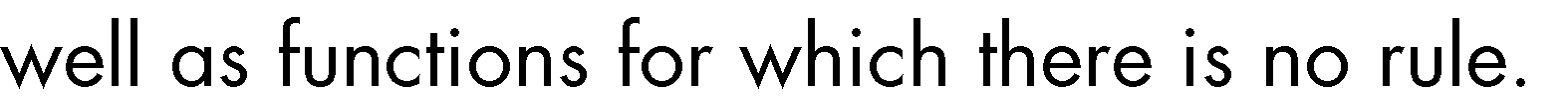
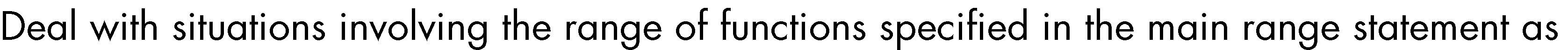
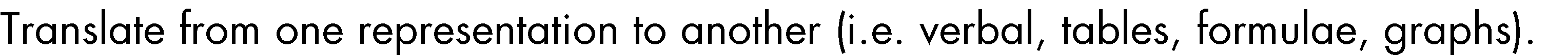
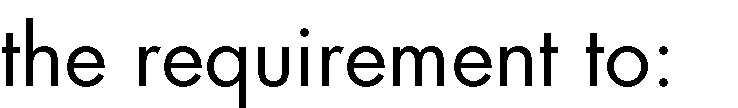
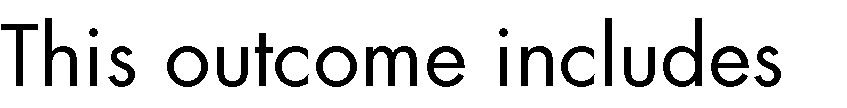
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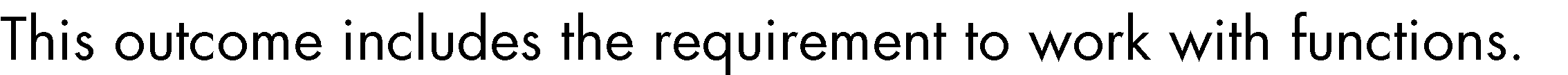
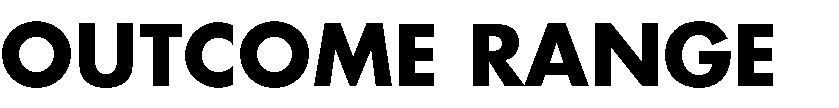
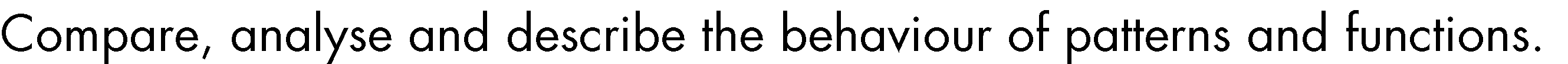


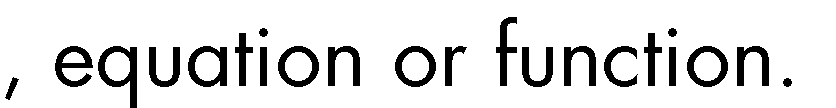
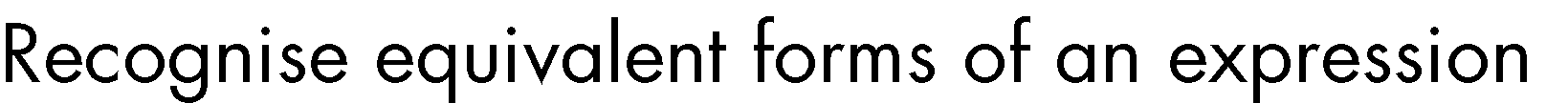
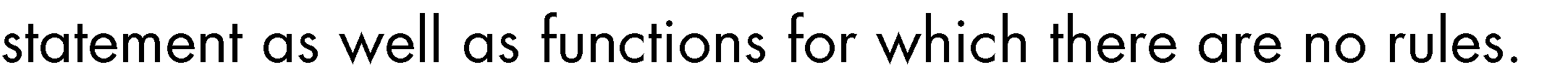
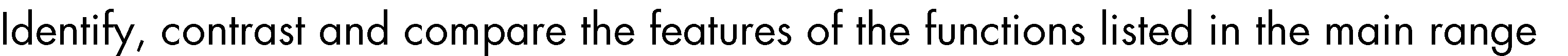
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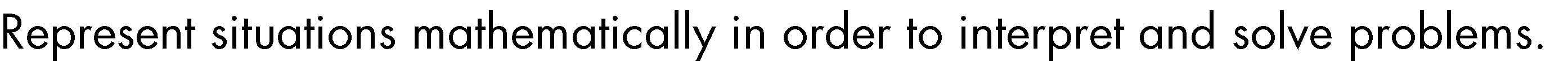


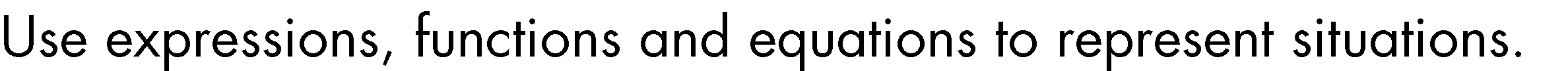
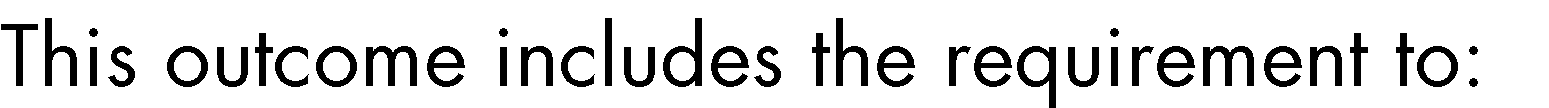
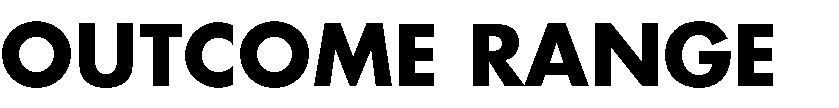
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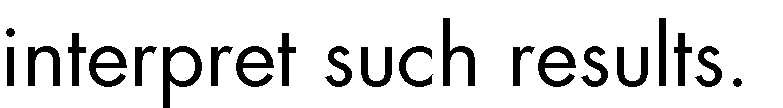
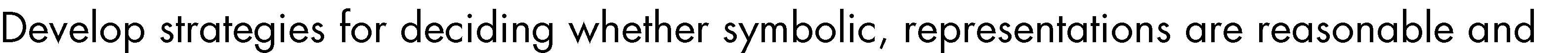
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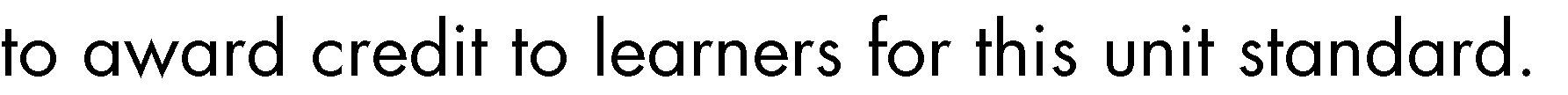
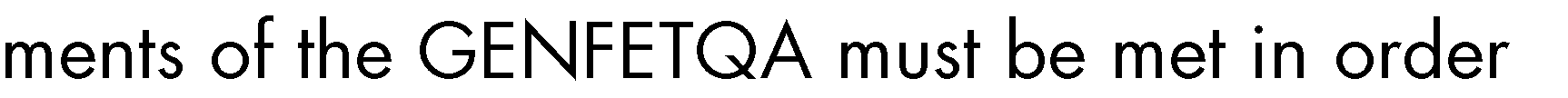
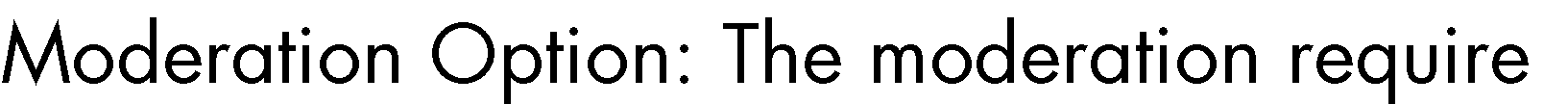
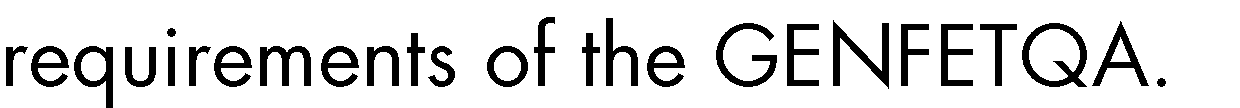
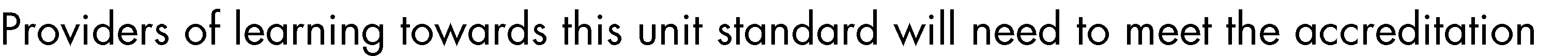
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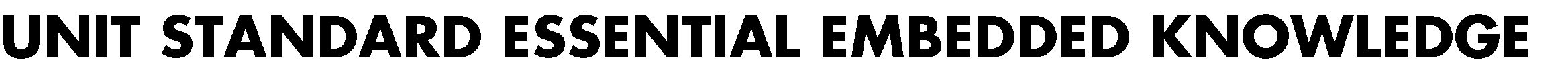
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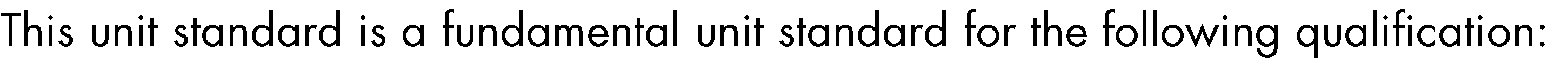
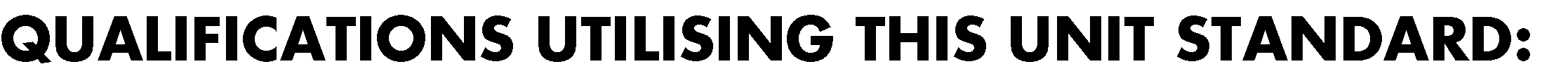


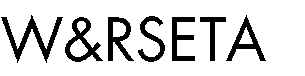
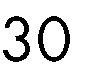
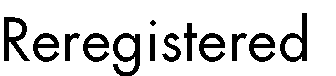
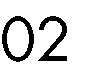
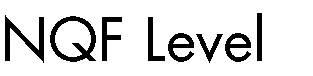
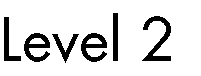
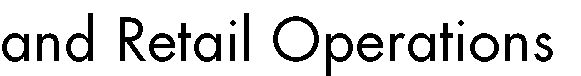
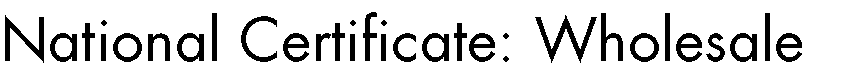
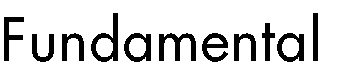
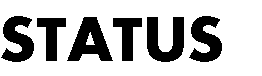
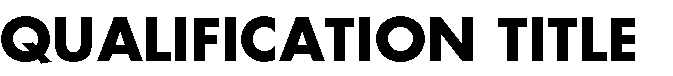
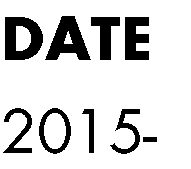
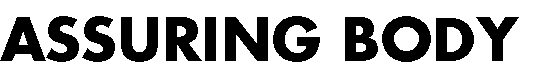
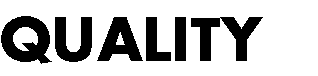
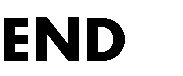
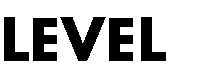
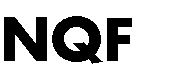
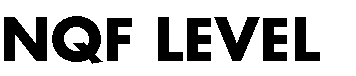
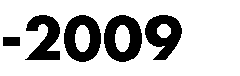
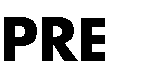
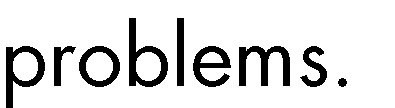
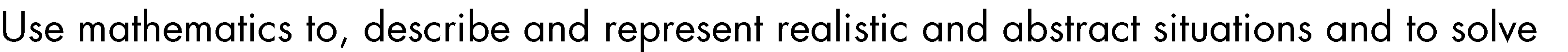
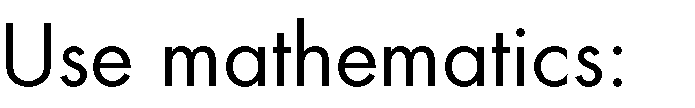
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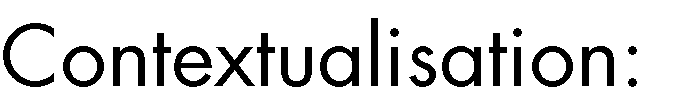
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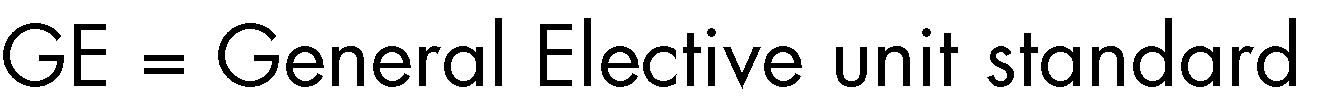
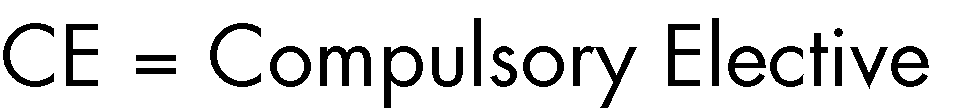
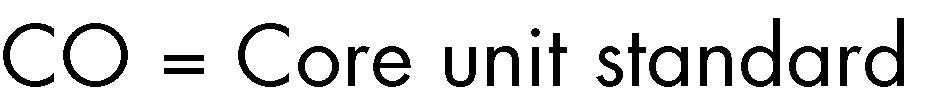
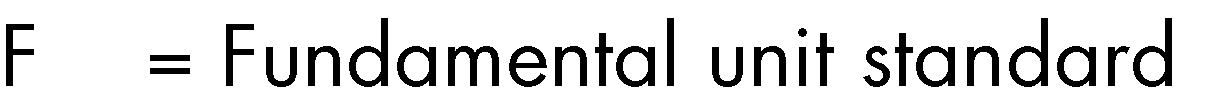
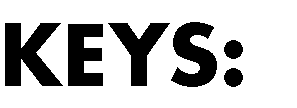
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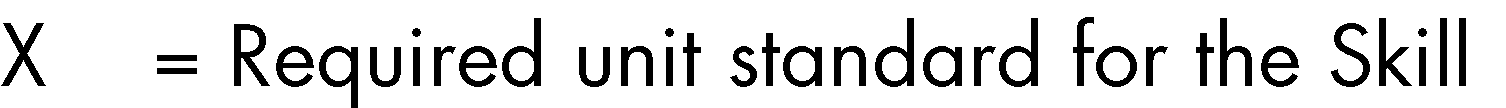
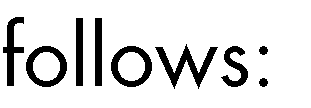
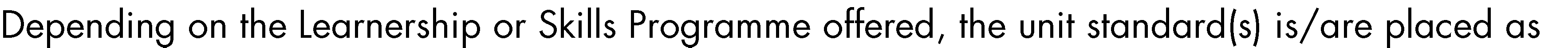
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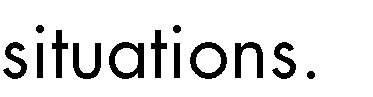
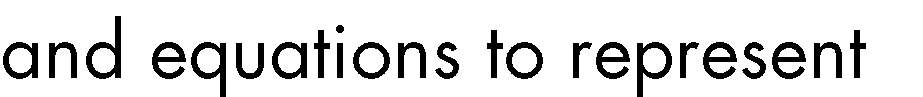
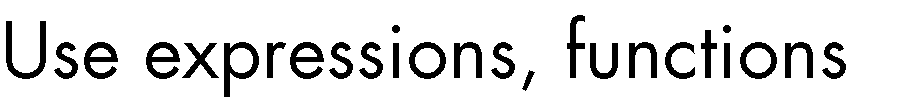
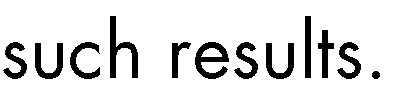
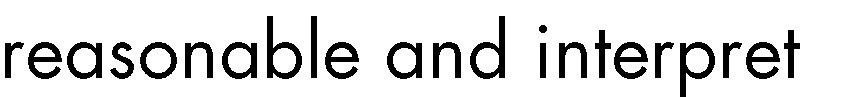
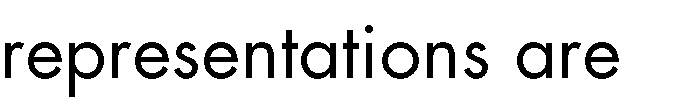
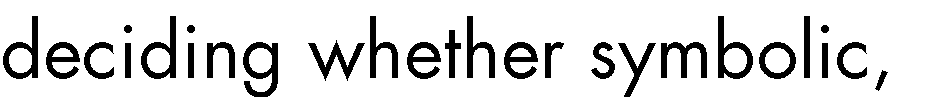
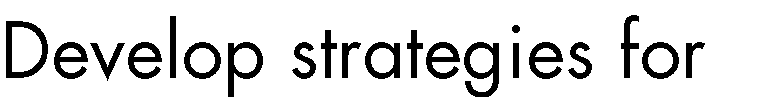
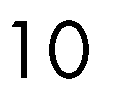
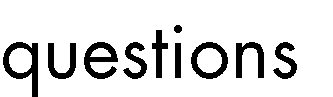
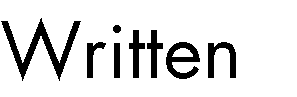
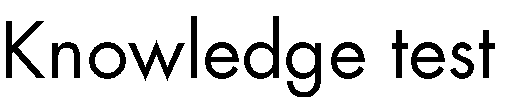
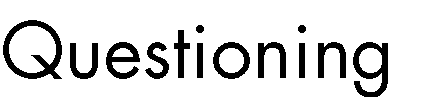
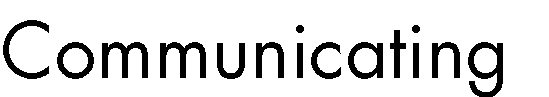
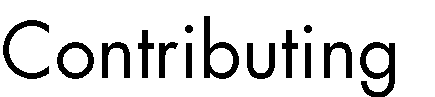
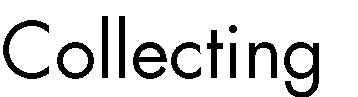
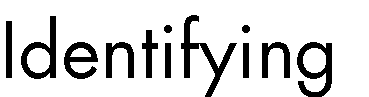
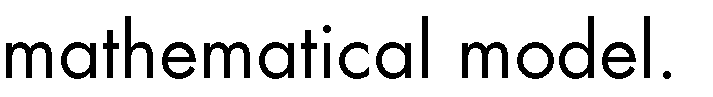
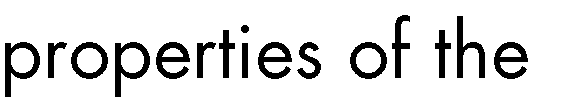
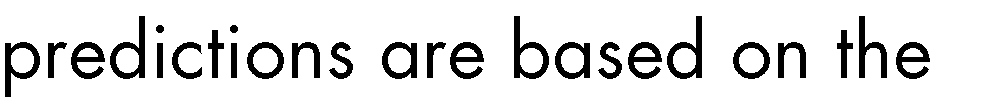
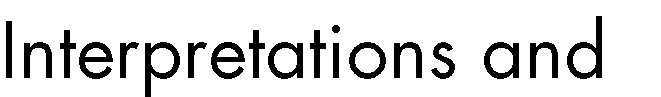
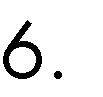
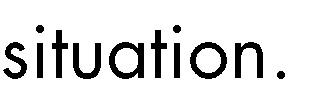
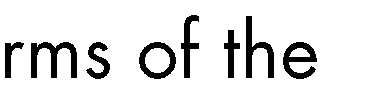
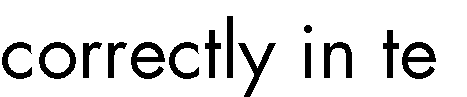
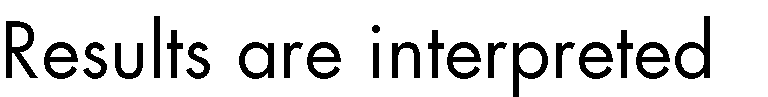
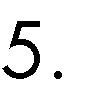
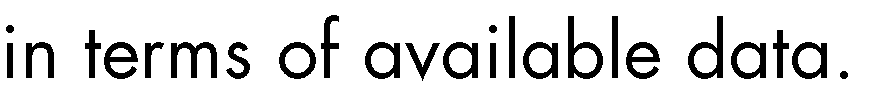
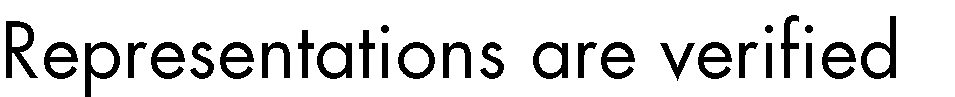
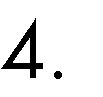
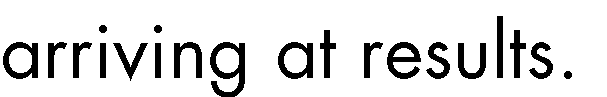
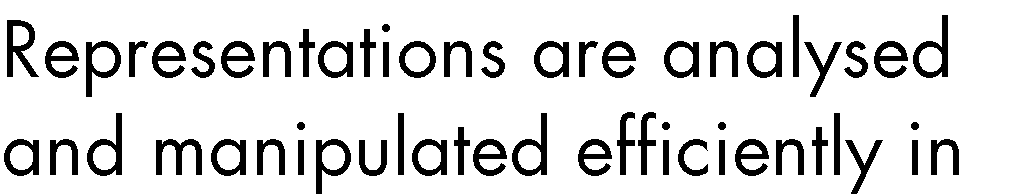
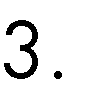
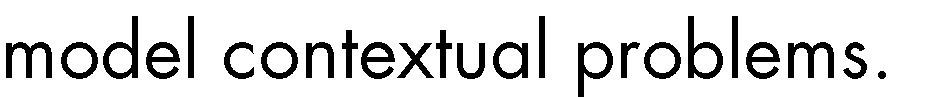
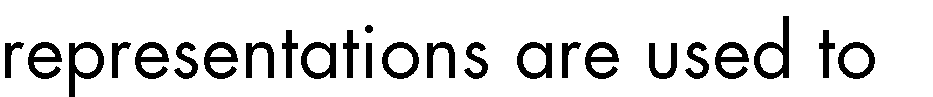
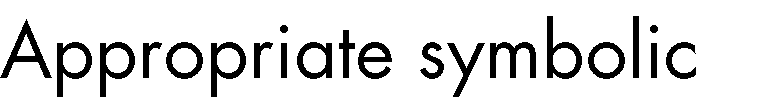
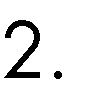
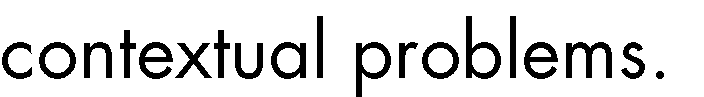
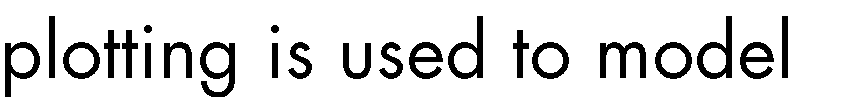
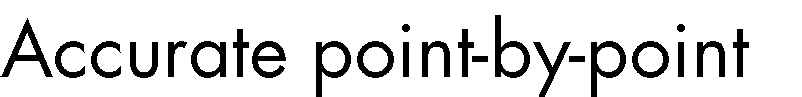
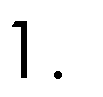
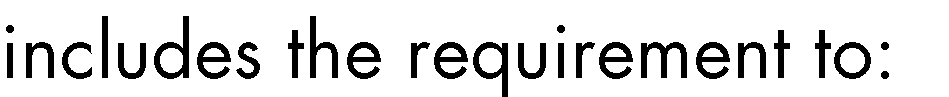
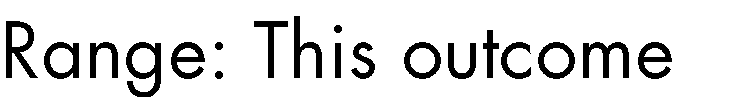
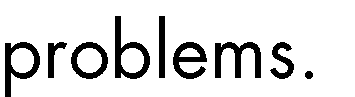
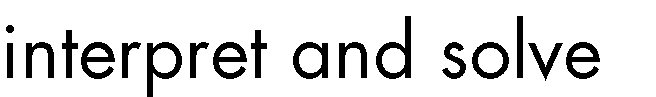
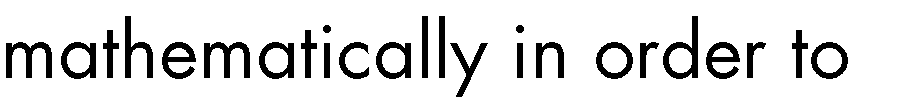
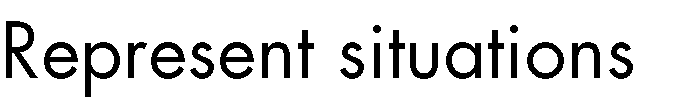
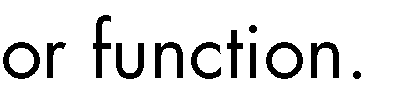
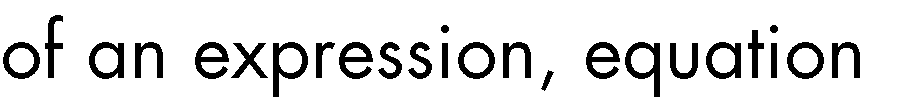
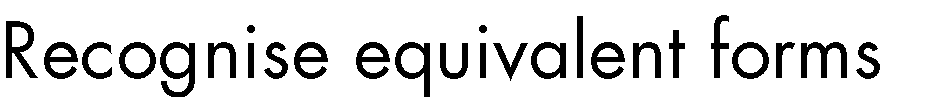
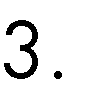
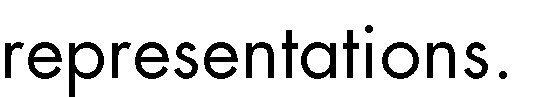
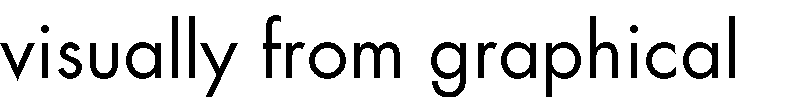
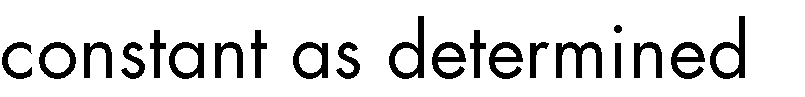
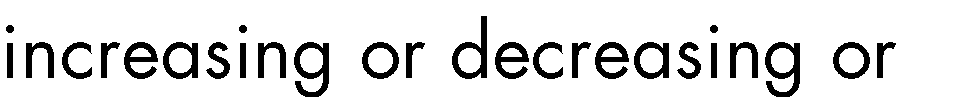
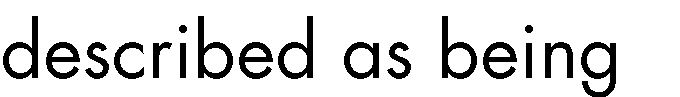
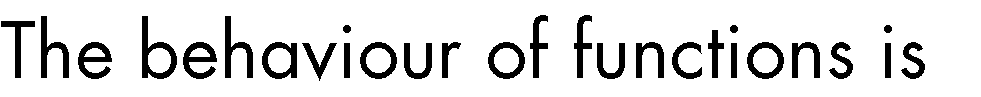
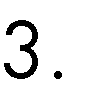
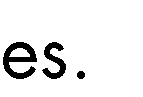
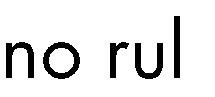
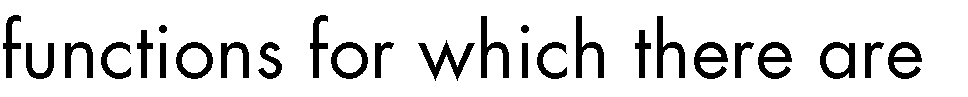
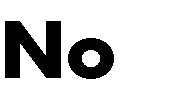
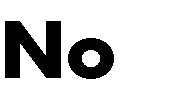
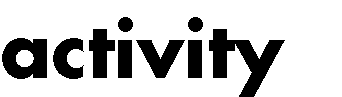
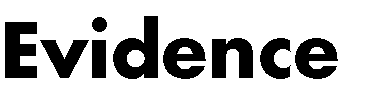
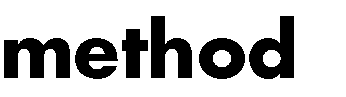
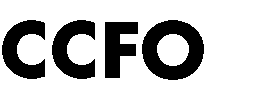
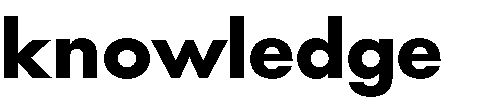
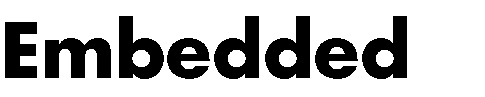
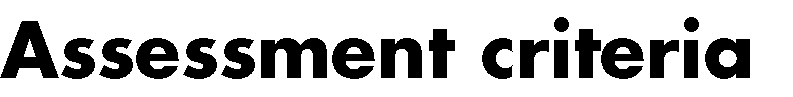
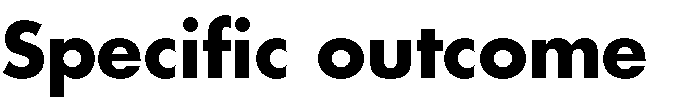
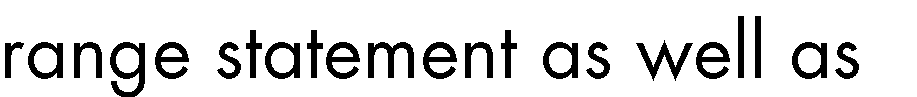
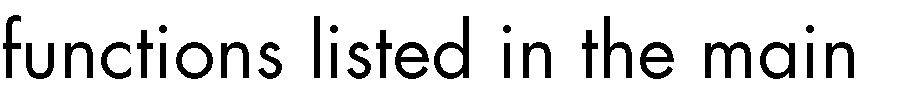
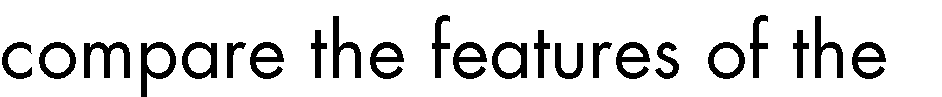
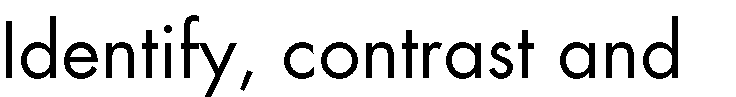
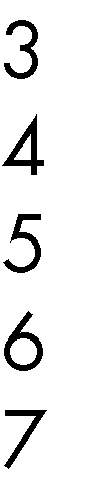
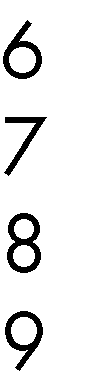
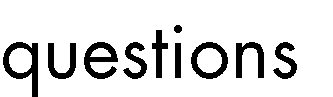
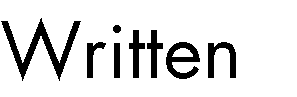
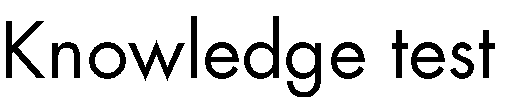
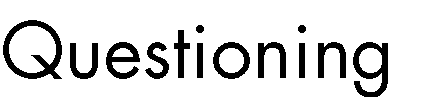
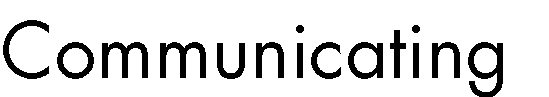
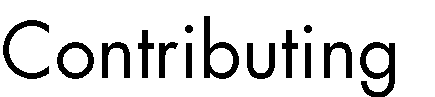
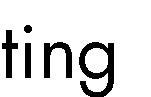
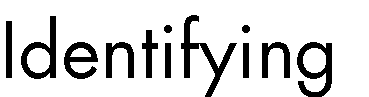
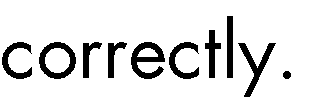
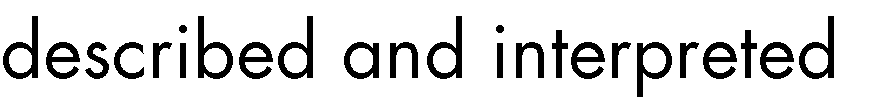
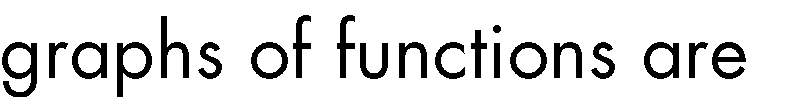
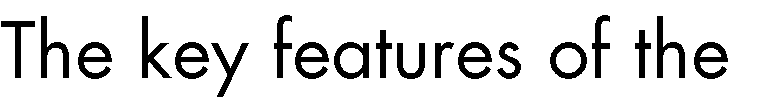
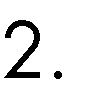
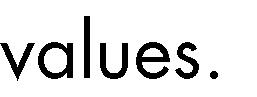
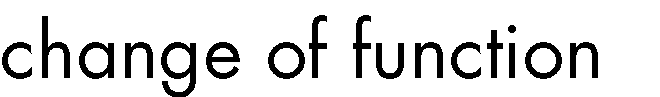
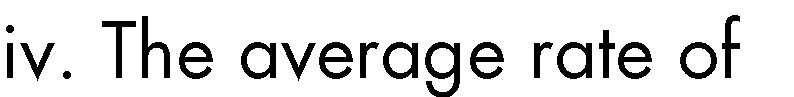
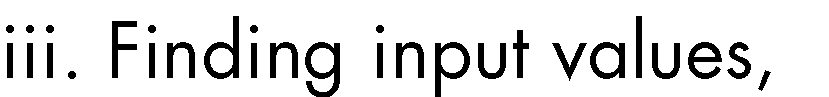
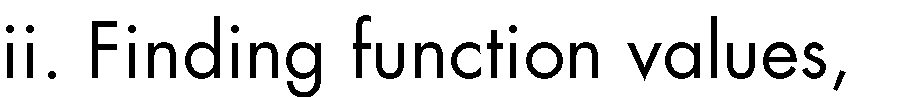
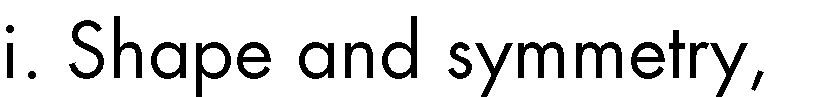
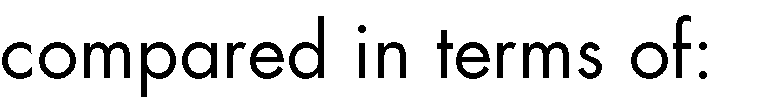
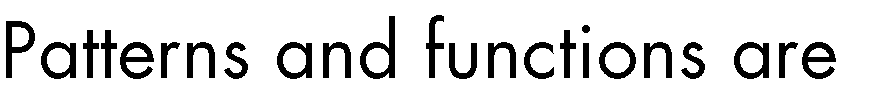
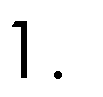
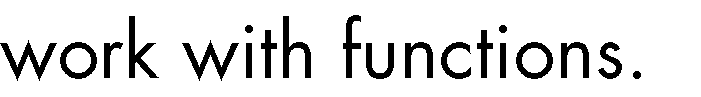
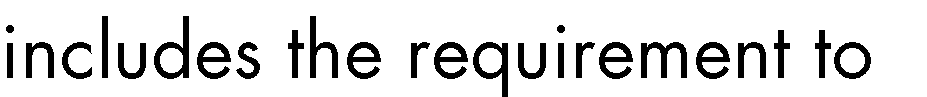
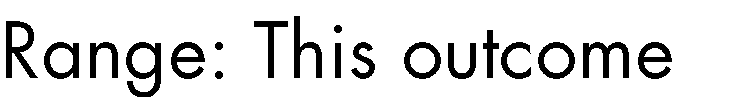
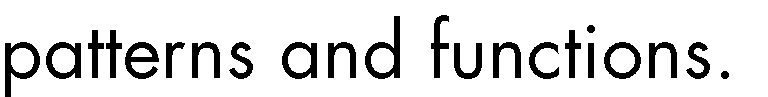
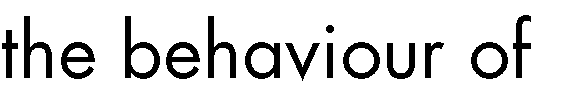
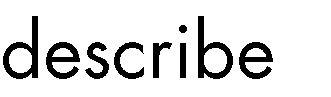
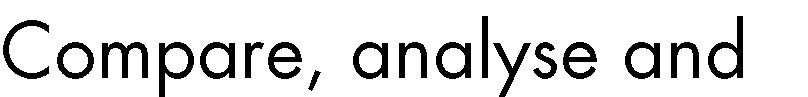
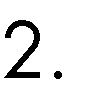
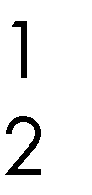
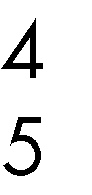
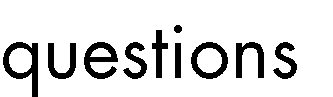
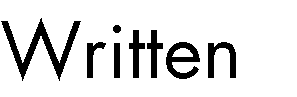
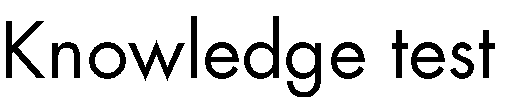
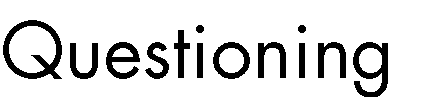
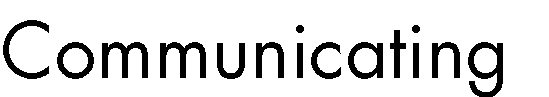
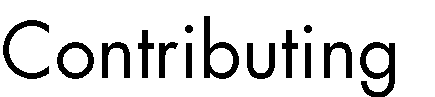
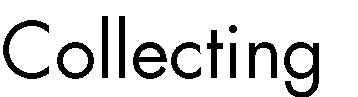
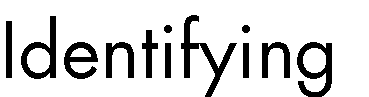
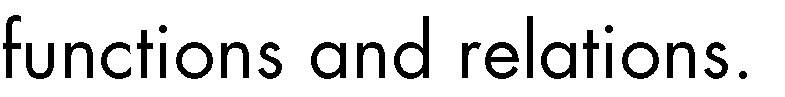
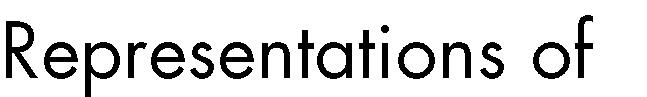
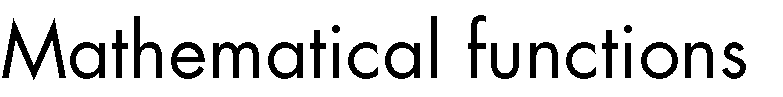
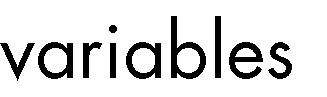
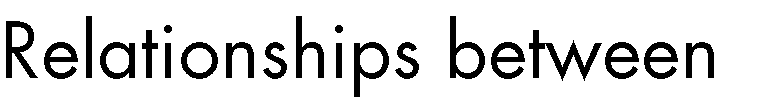
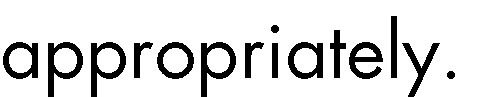
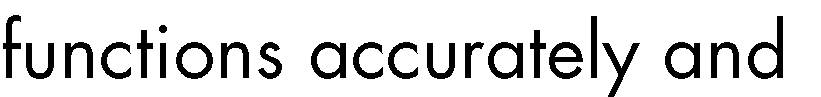
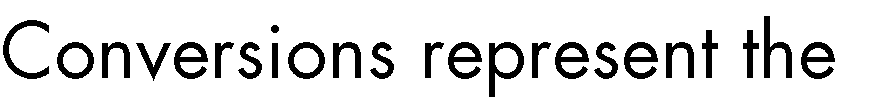
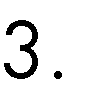
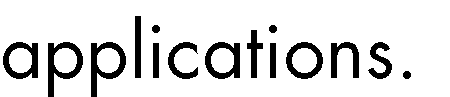
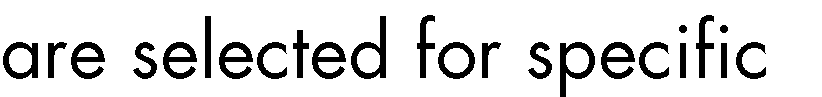
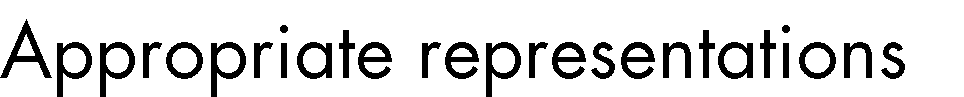
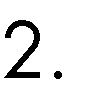
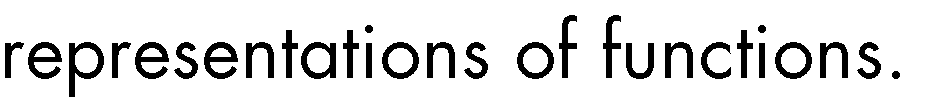
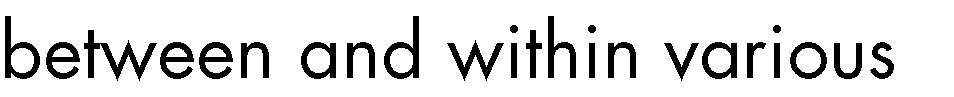
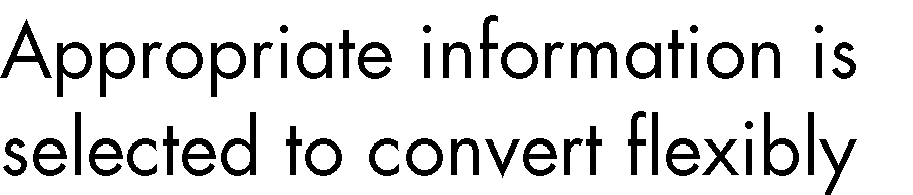
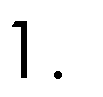
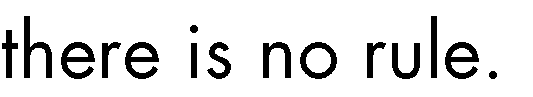
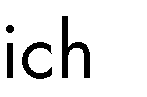
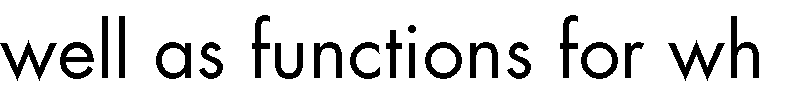
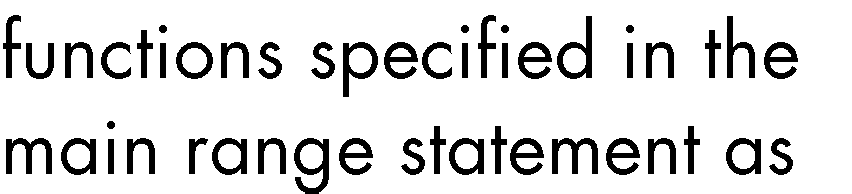
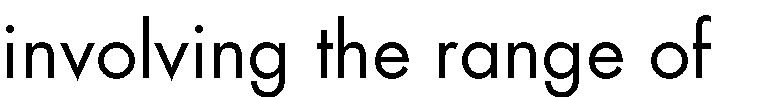
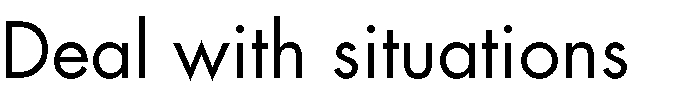
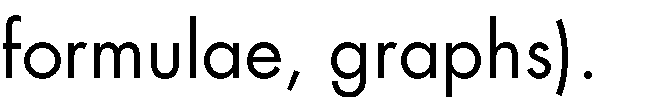
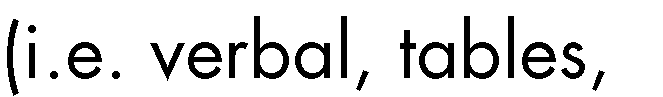
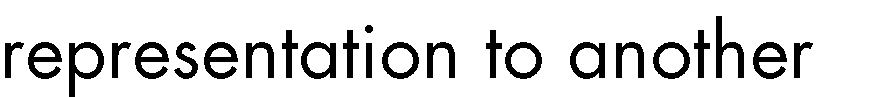
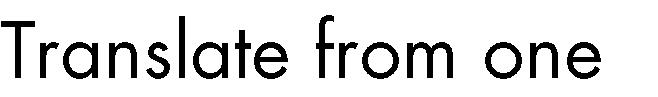
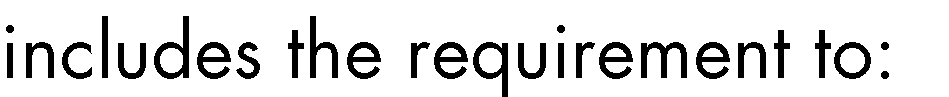
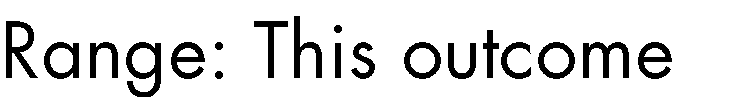
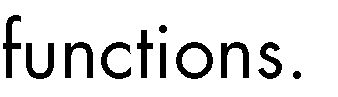
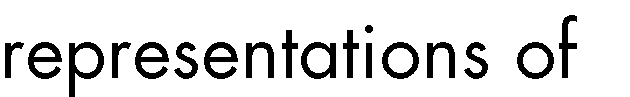
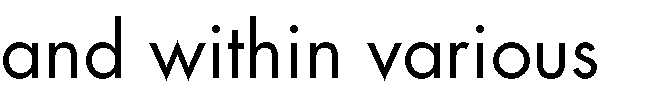
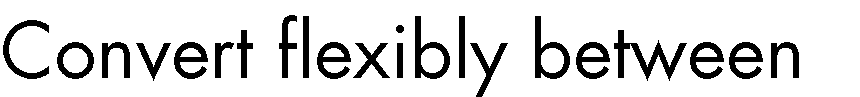
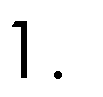
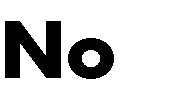
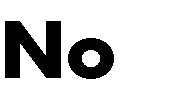
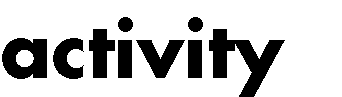
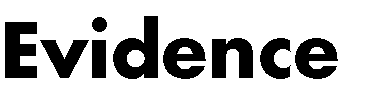
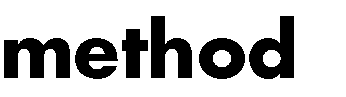
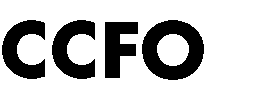
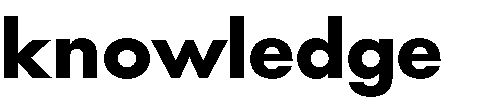
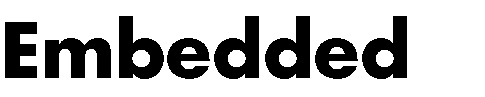
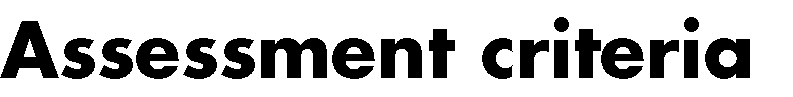
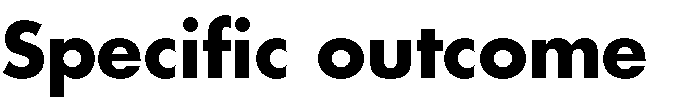
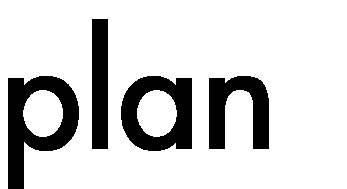
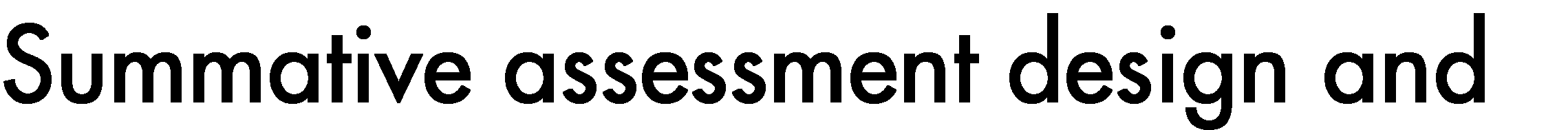
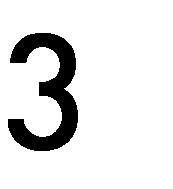
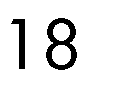
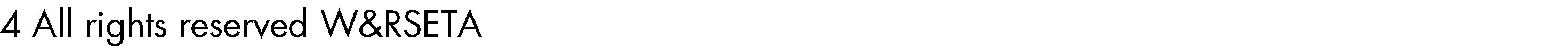
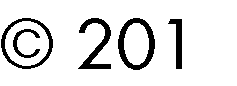


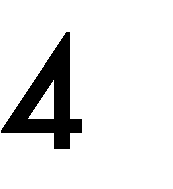


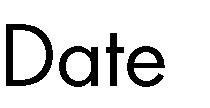
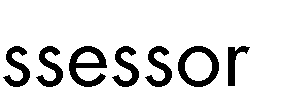
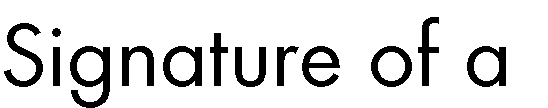
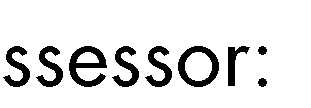
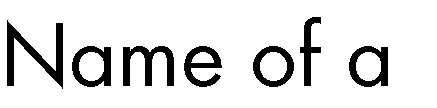
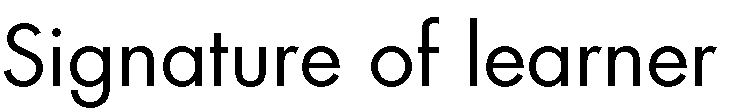
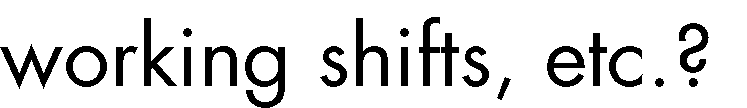
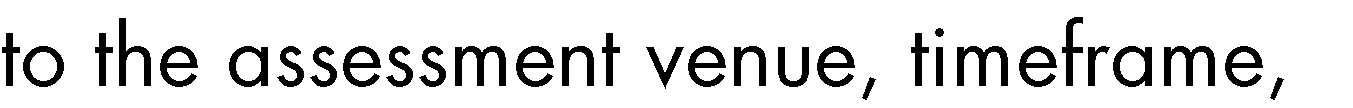
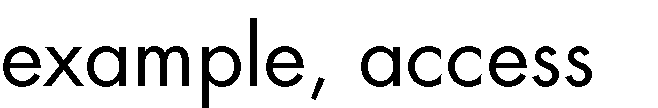
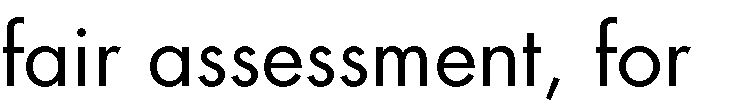
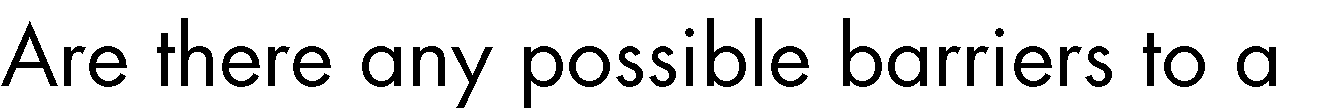
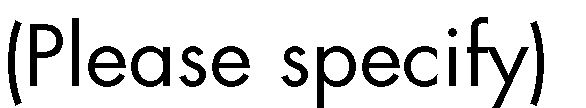
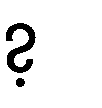
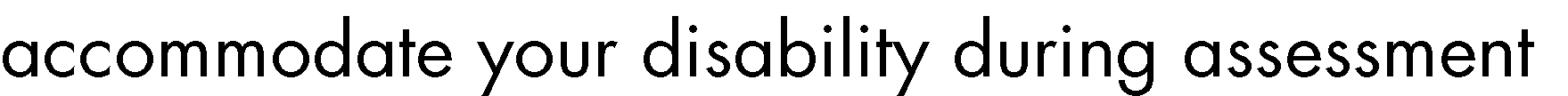
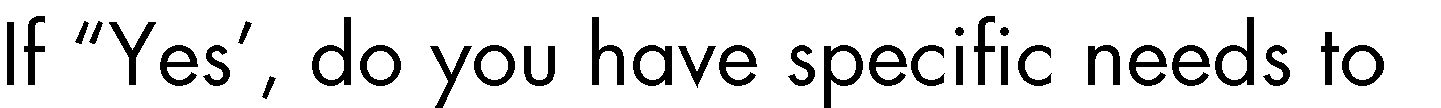
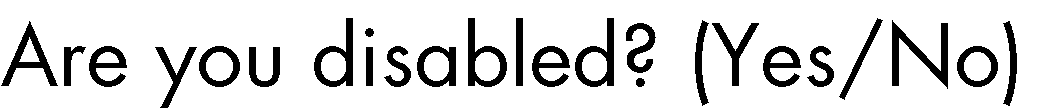
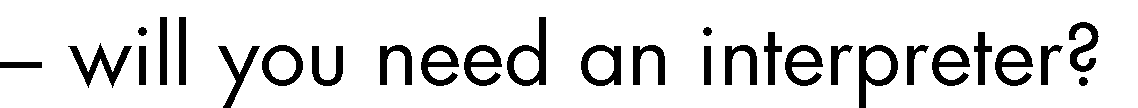
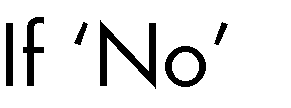
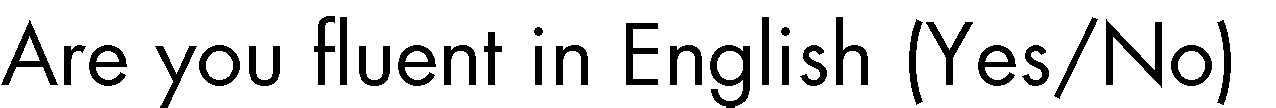
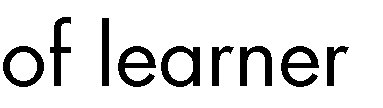
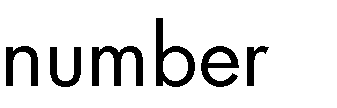
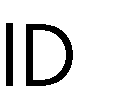
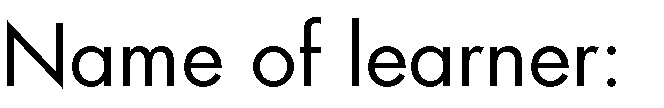
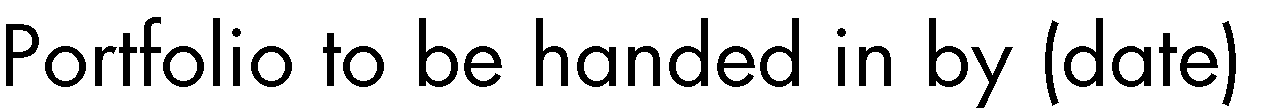
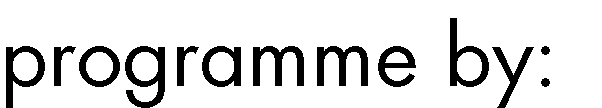
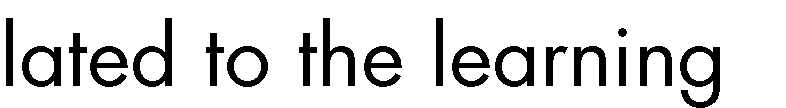
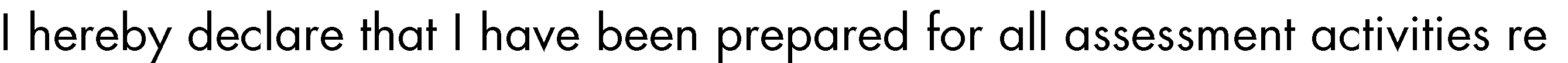
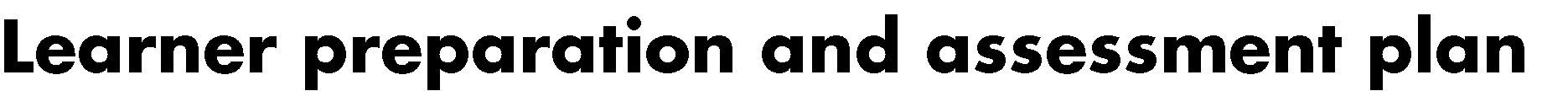
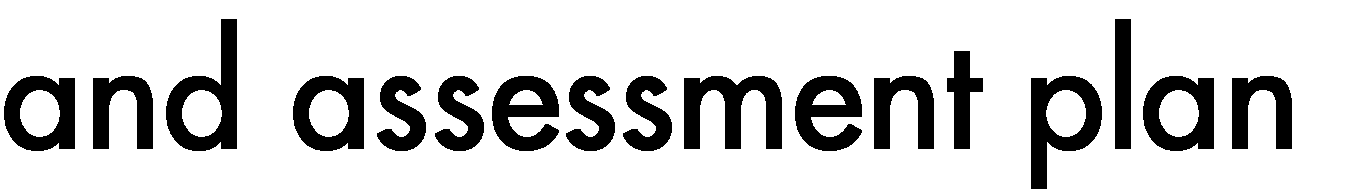
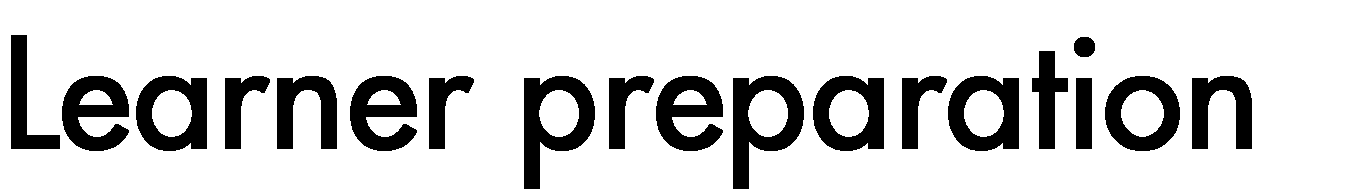


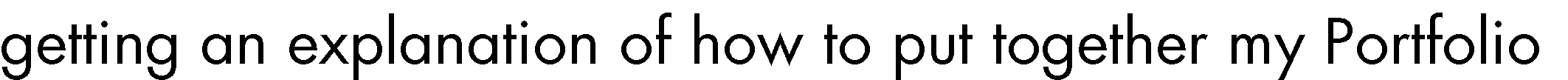
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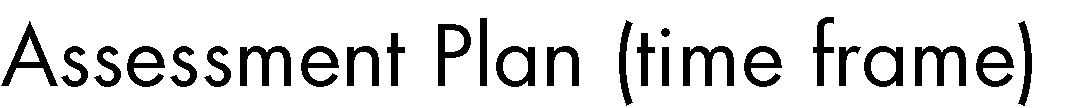
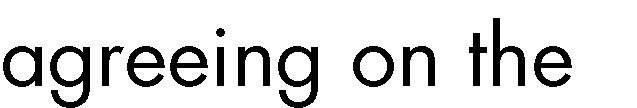


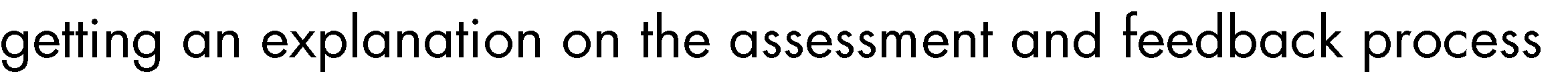


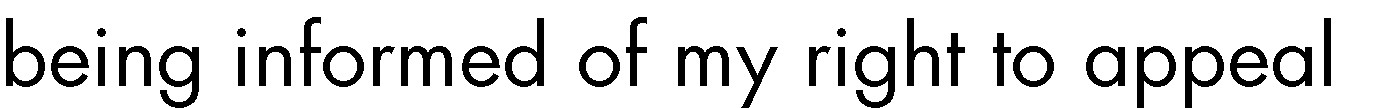


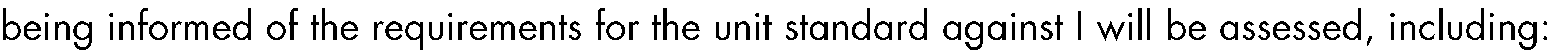
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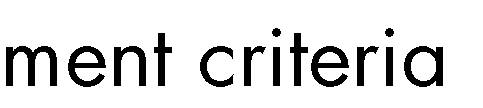
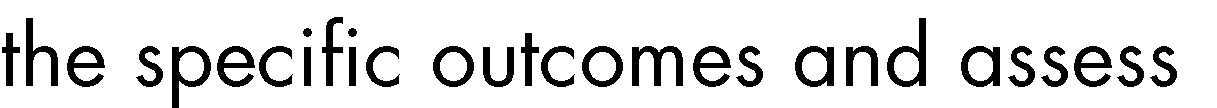


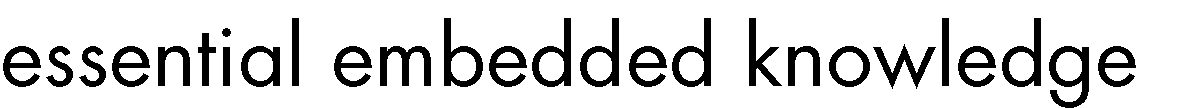
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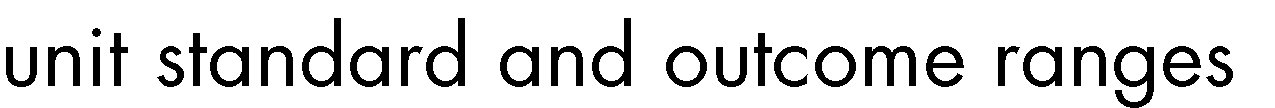
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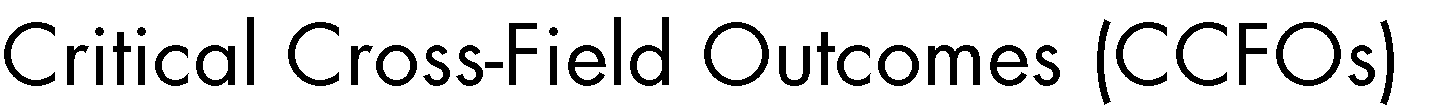
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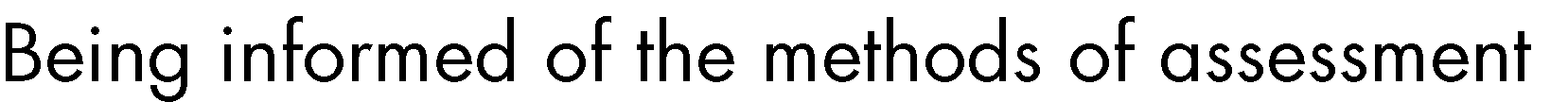
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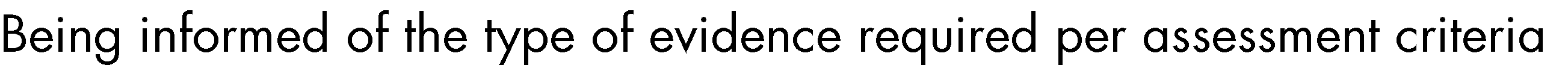


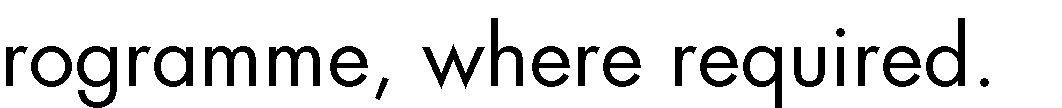
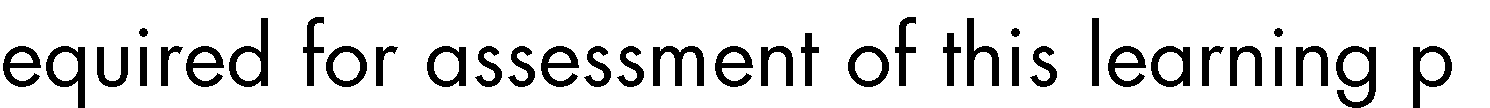
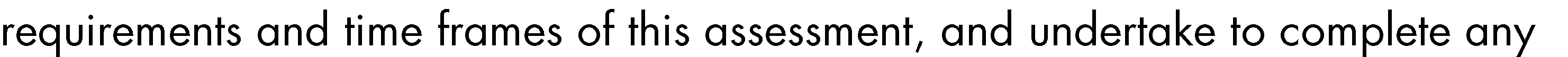
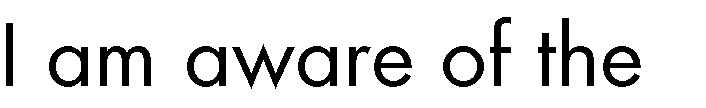
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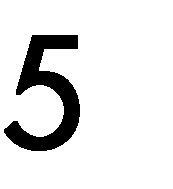
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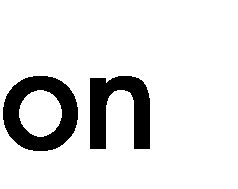
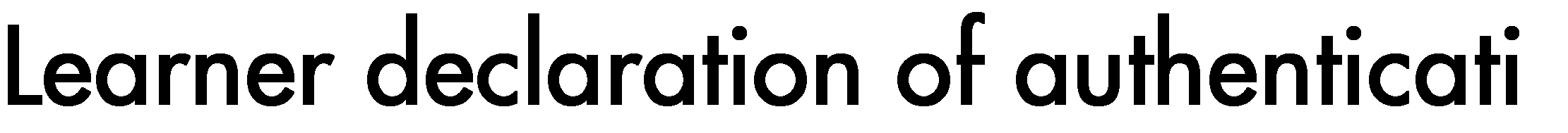
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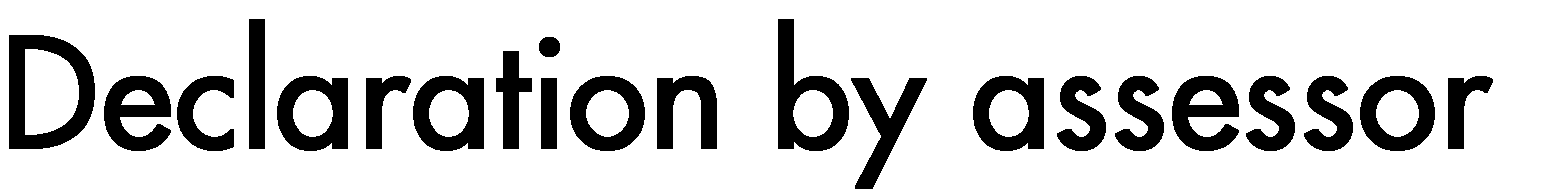
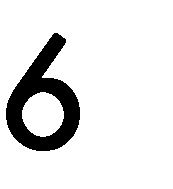
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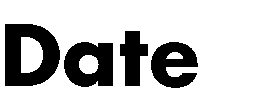
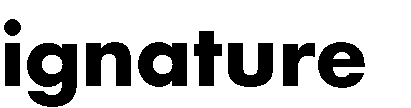
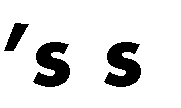
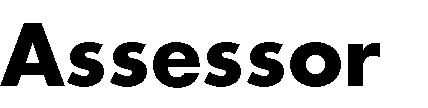
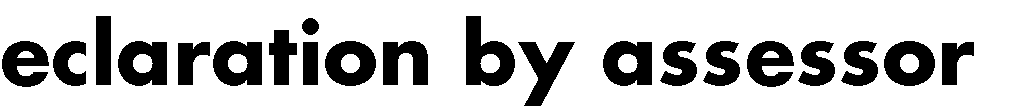
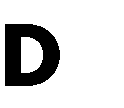
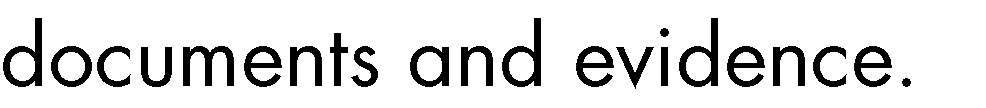
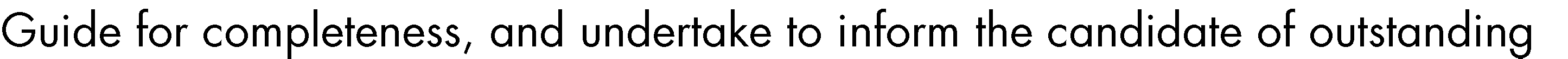
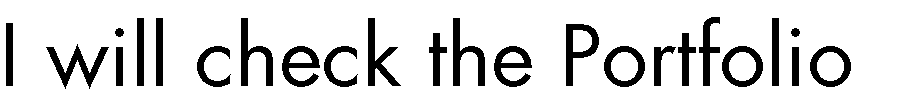
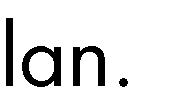
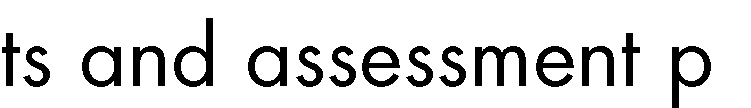
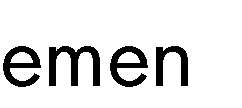
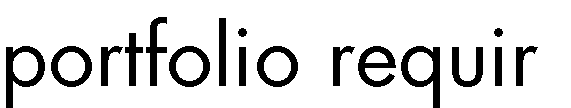
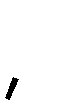
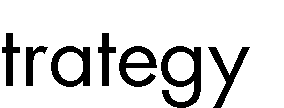
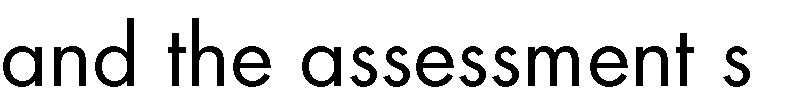
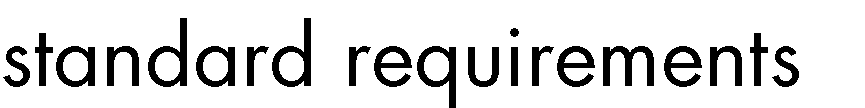
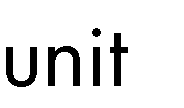
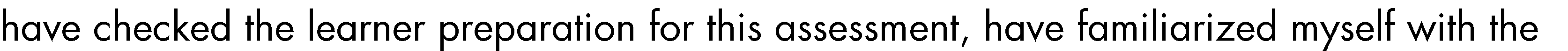
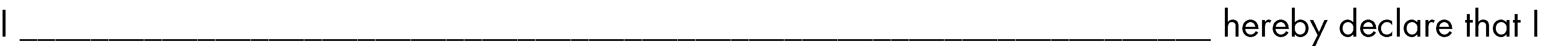


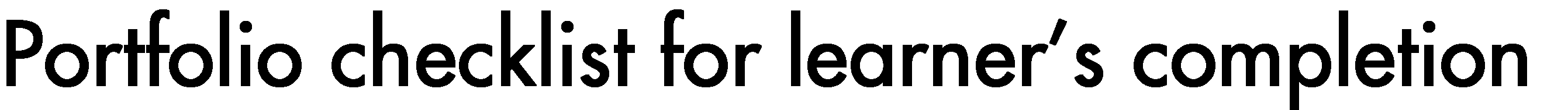
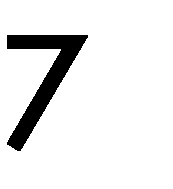


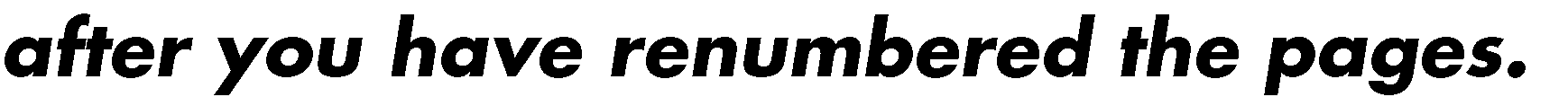
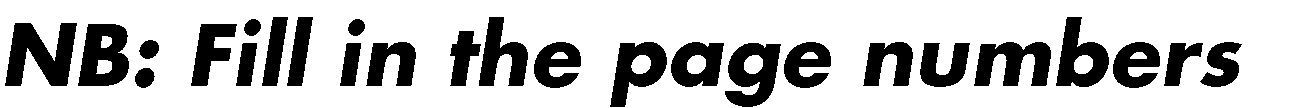


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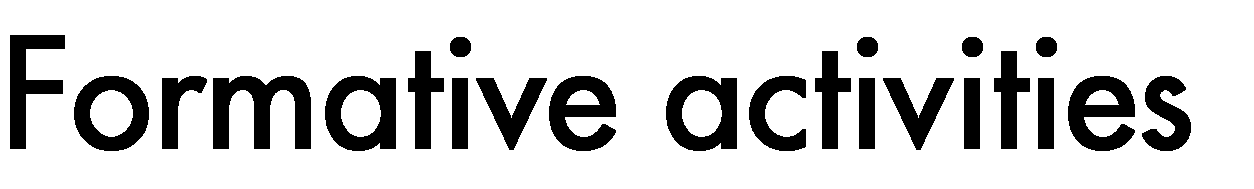
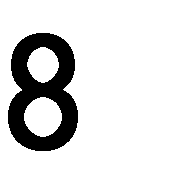


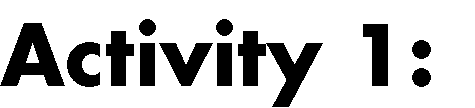


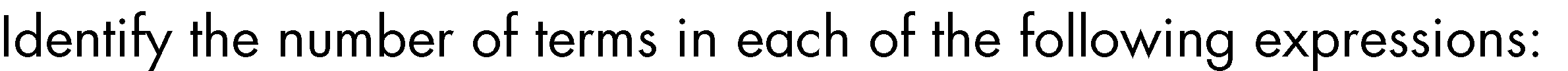


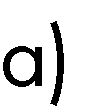


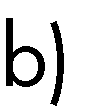
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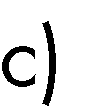


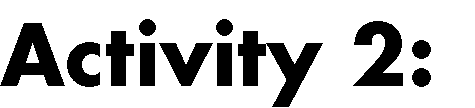


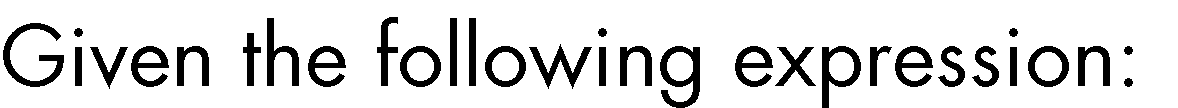


 𝑦 = 3𝑥 + 5

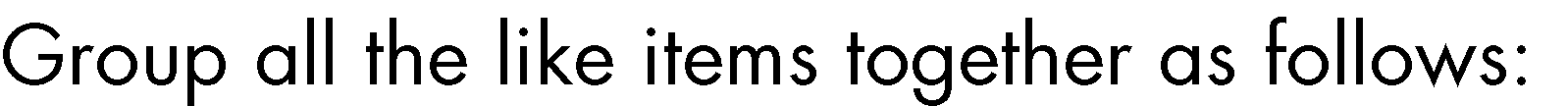
 0 = 22𝑥 + 6 − 5𝑥2

3 = 5𝑥 + 7𝑥3



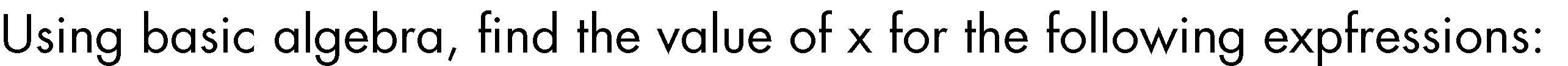
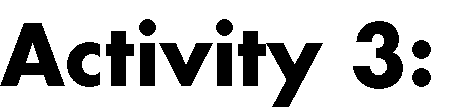


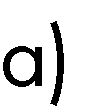
19𝑦3 + 28𝑥𝑦3 − 8𝑦3 + 13𝑥𝑦2 = 43𝑥3 − 15𝑦2 − 𝑦 + 5𝑥𝑦2 − 𝑥2 + 93𝑥3 + 32𝑦2 = 0

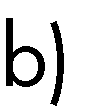


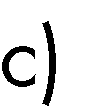
𝑦3 : 19𝑦3, −8𝑦3

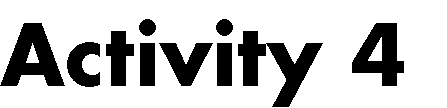
𝑥2: …



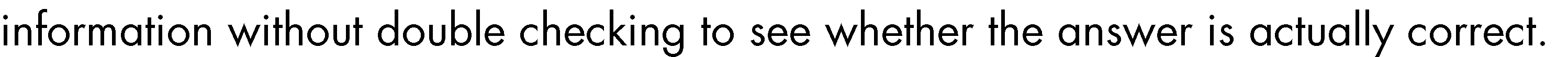
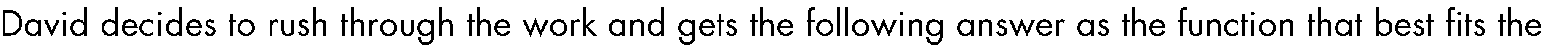
 3𝑥 + 9 = 0

𝑥2 = 9

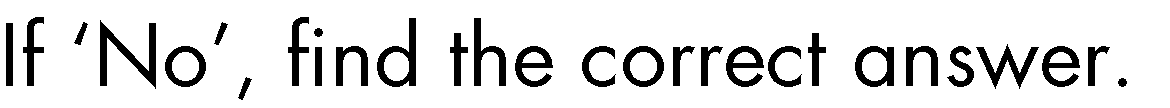
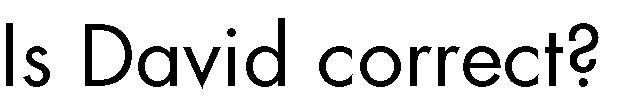
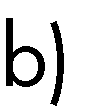
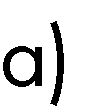
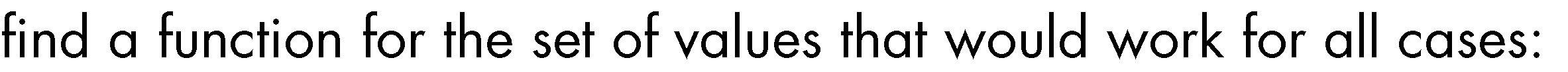
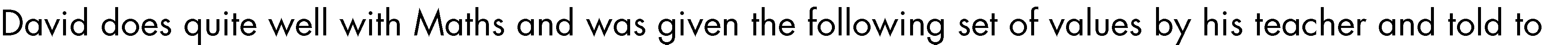
5𝑥 + 7 = 4𝑥 + 3

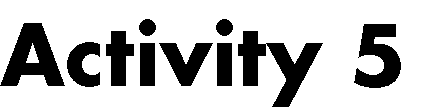


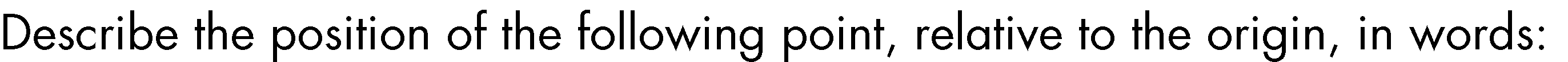
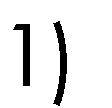
𝑦 = 3𝑥2 − 3𝑥 + 7

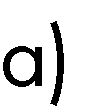
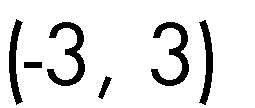


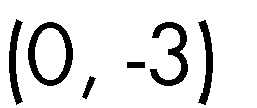
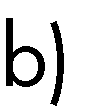
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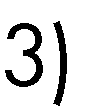
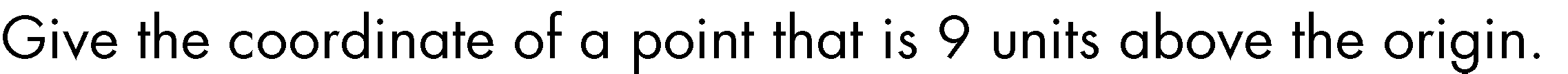
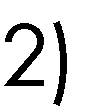
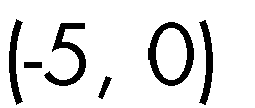
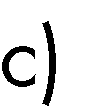


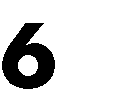
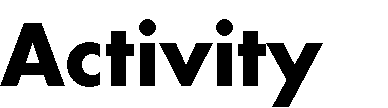
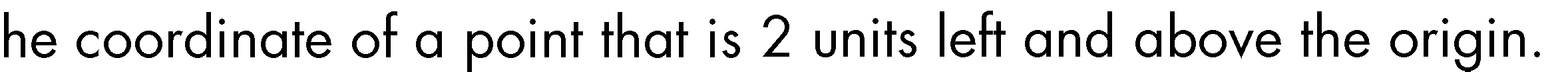
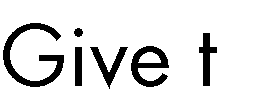


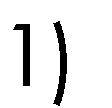


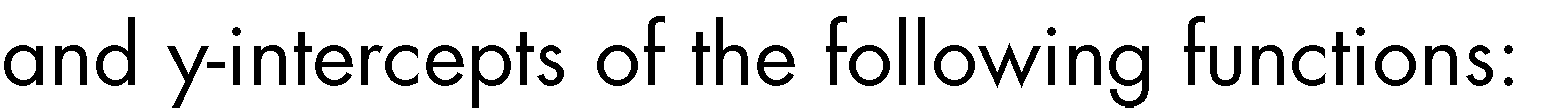
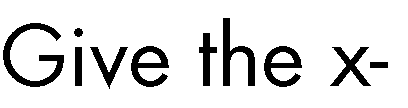
 

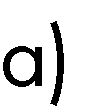


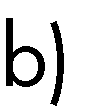


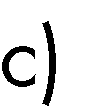




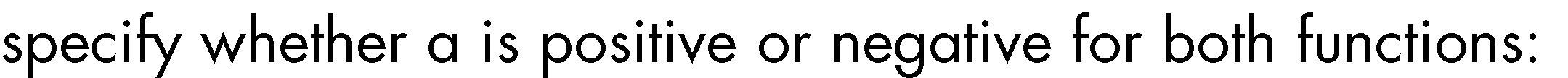
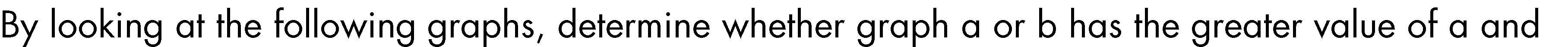


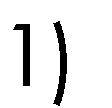
 𝑦 = 9𝑥2 + 8𝑥 − 10

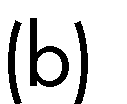
𝑦 = 10

𝑦 = 5 + 2

𝑥−3







800

600

400

200

-40

-30

-20

-10

~~0~~

0

-200

10

20

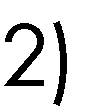
30

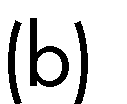
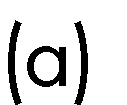
40

-400

-600

-800





900

-100

-30

-20

-10

0

10

20

30

-1100

-2100

-3100

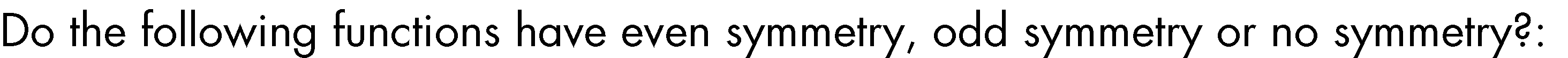
-4100

-5100

-6100

-7100

-8100

# a.

Graph of y=sin(x)

1.5

1

0.5

0

-4

-3

-2

-1

0

1

2

3

4

-0.5

-1

-1.5

b.

Graph of y=cos(x)

1.5

1

0.5

0

-4

-3

-2

-1

0

1

2

3

4

-0.5

-1

-1.5

# c.

Graph of y=x3+2x2+2x+1

1500

1000

500

0

-15

-10

-5

0

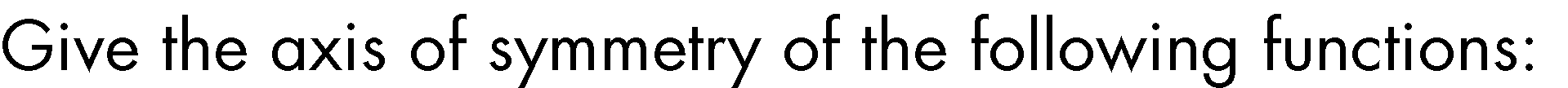
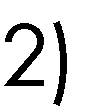
5

10

15

-500

-1000



a)

Graph of y=5/x

15

10

5

0

-60

-40

-20

0

20

40

60

-5

-10

-15

Graph of y=(x-3)2

180

160

140

120

100

80

60

40

20

0

-15

-10

-5

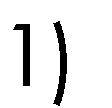
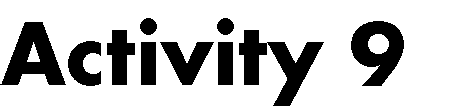
0

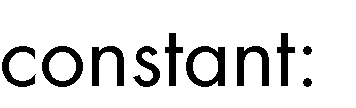
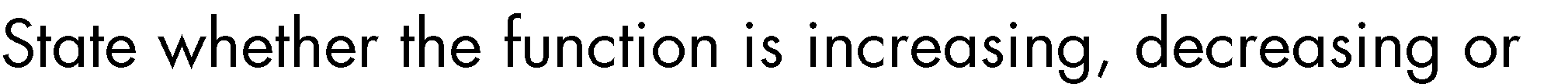
5

10

15

20





# a)

Graph of y=10/x

12

10

8

6

4

2

0

0

2

4

6

8

10

12

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Graph of -x2+3

20

0

0

2

4

6

8

10

12

-20

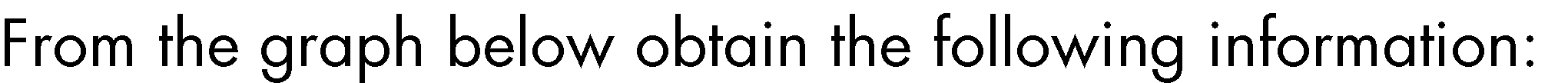
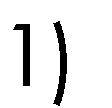
-40

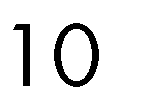
-60

-80

-100

-120





30

25

20

15

10

5

0

-6

-4

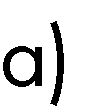
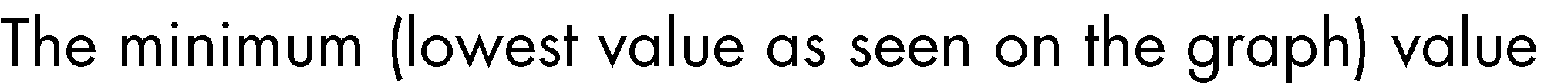
-2

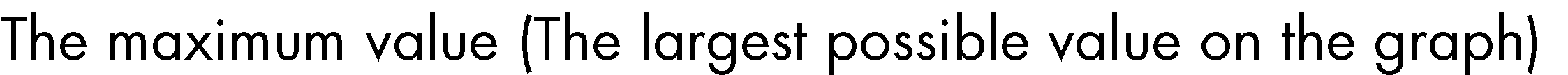
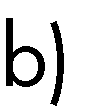
0

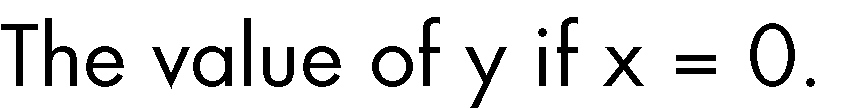
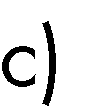
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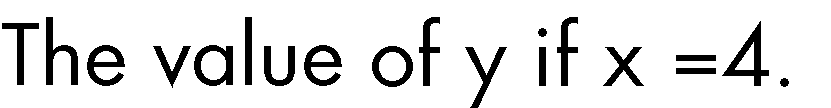
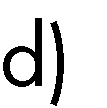
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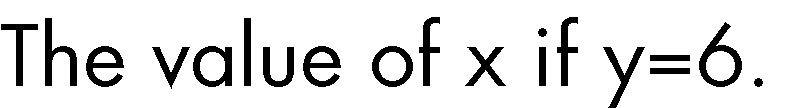
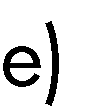
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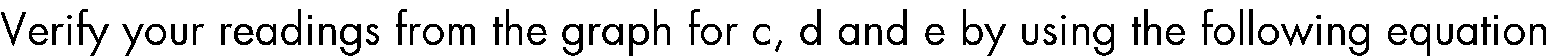
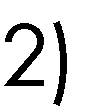
 



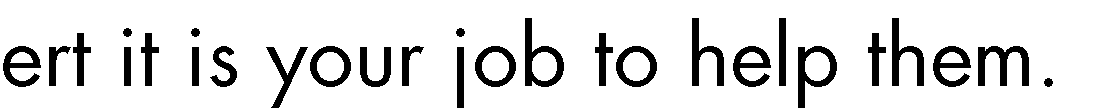
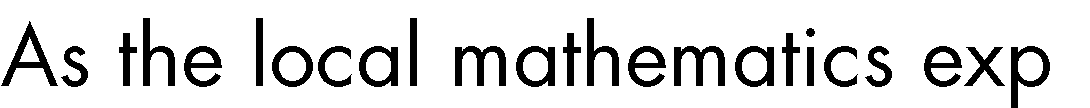
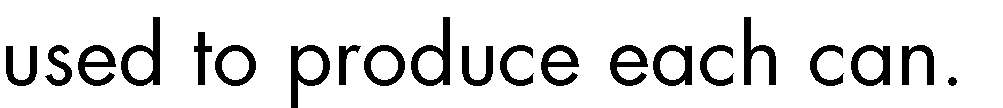
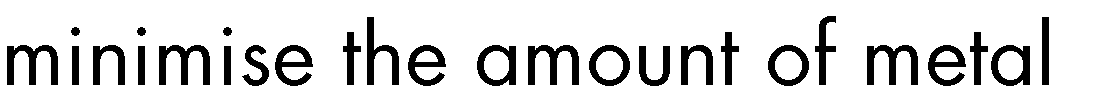
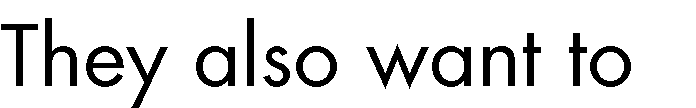
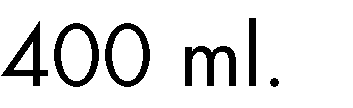
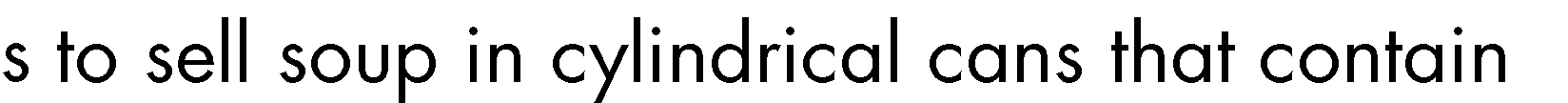
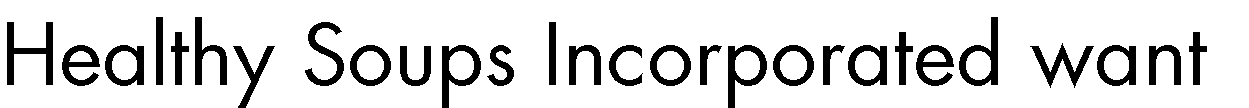


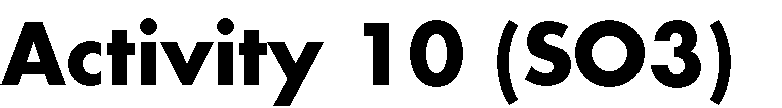


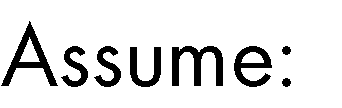
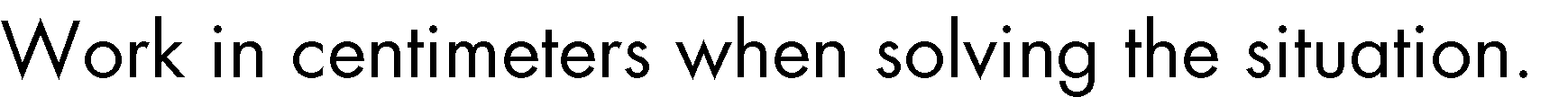


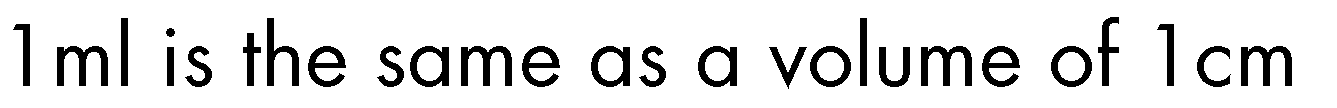
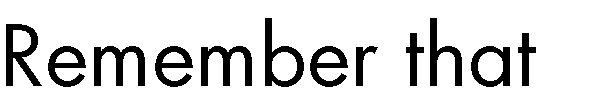


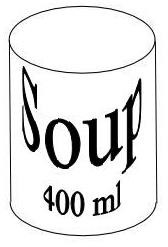
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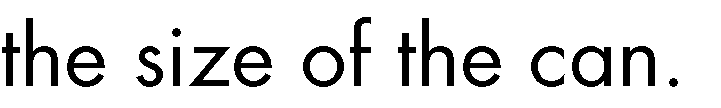
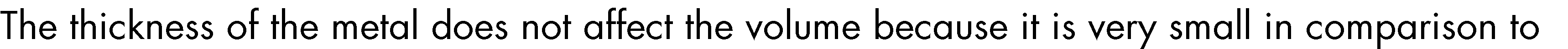
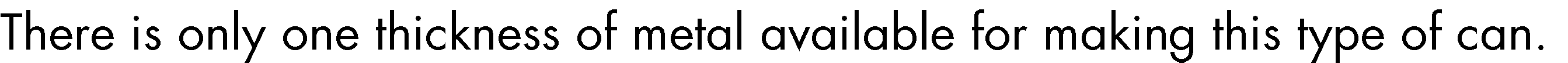




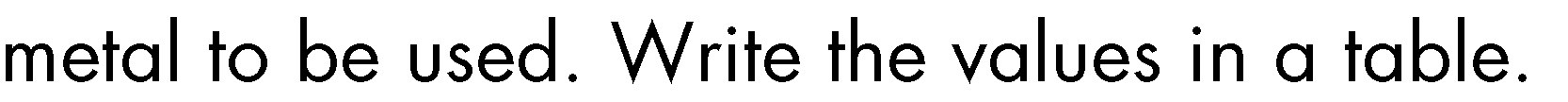
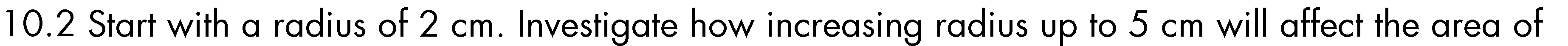
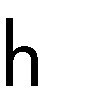
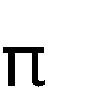
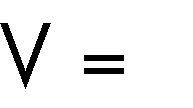
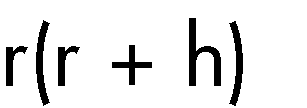
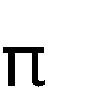
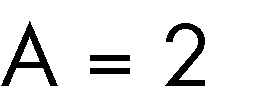
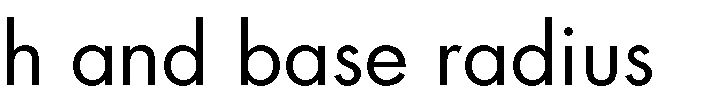
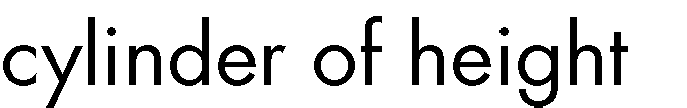
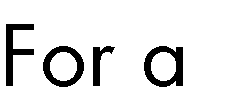
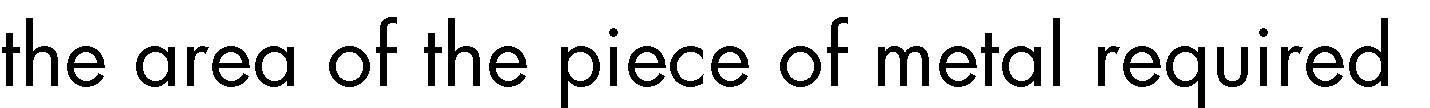
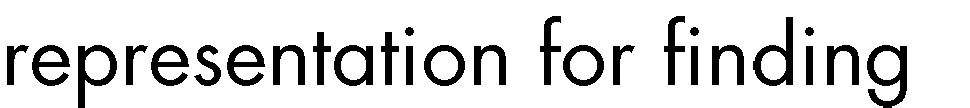
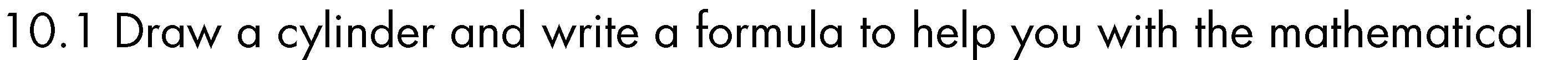




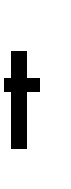
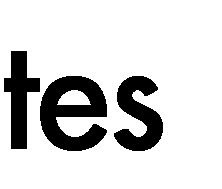
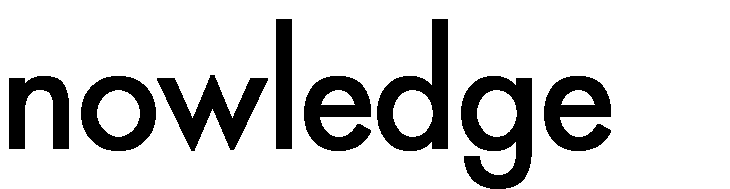
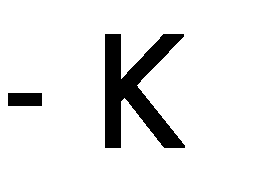
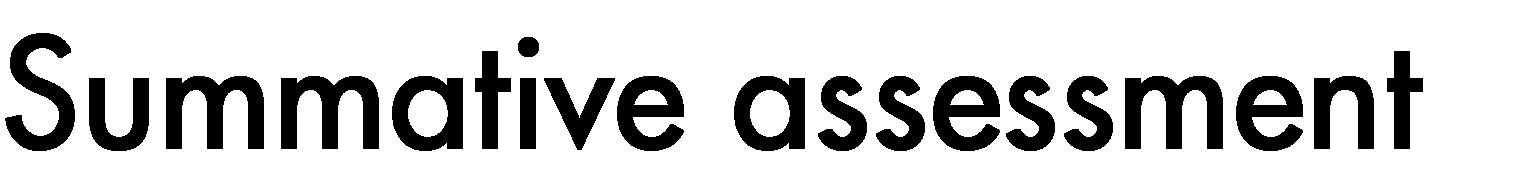
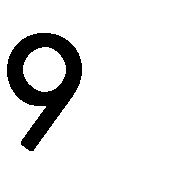
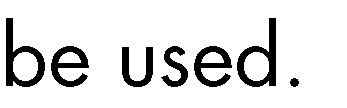
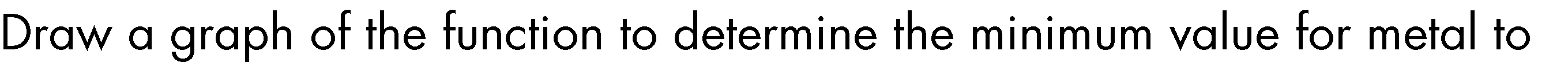
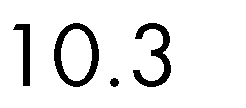
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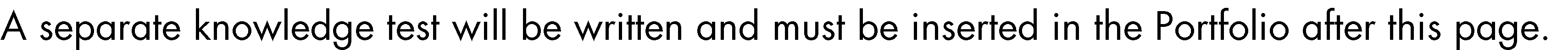


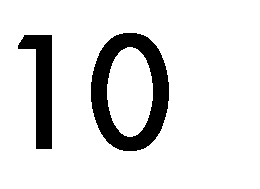
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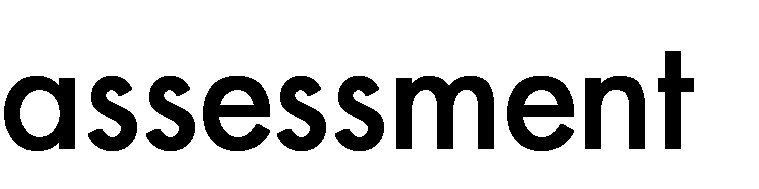
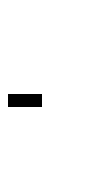
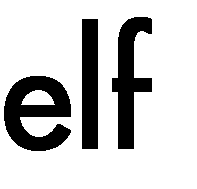
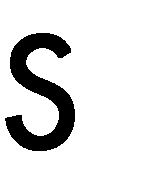


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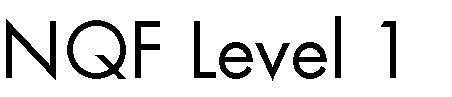
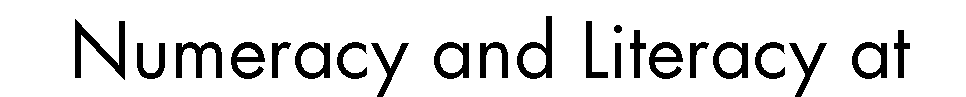
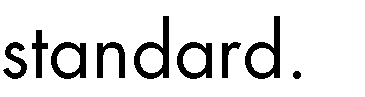
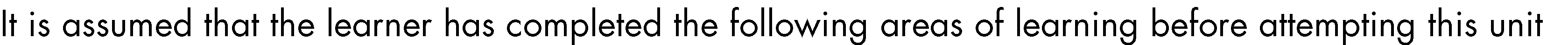
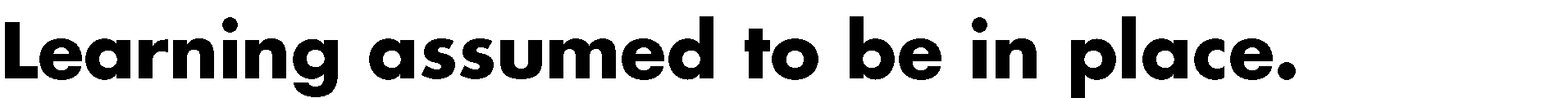


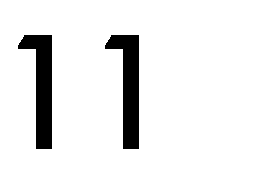
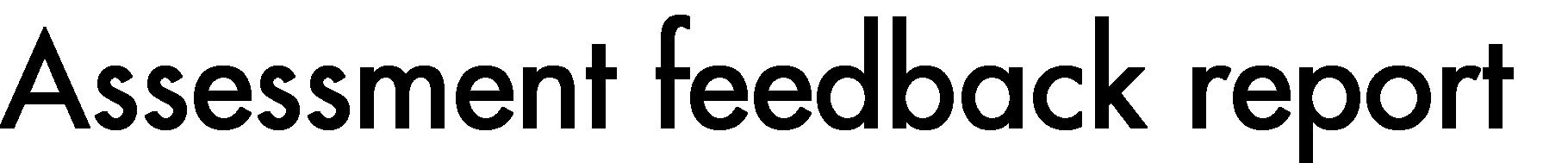






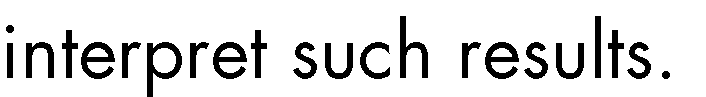
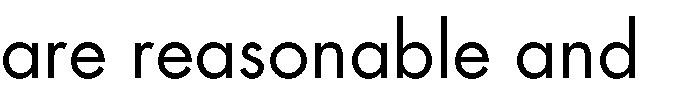
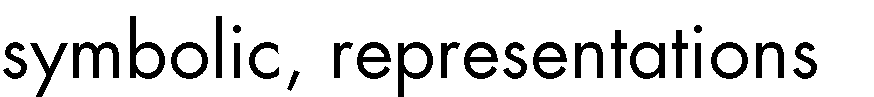
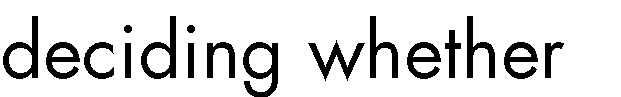
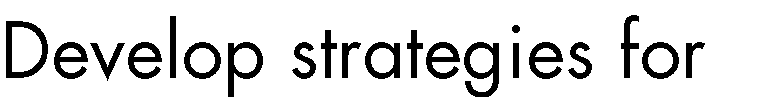
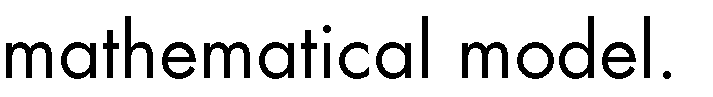
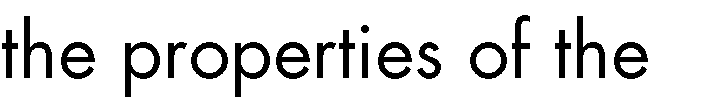
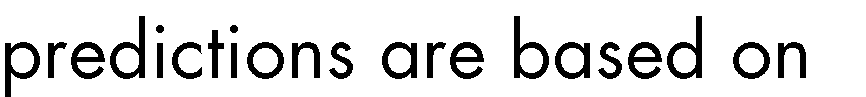
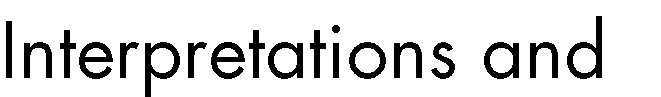
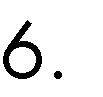
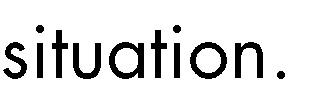
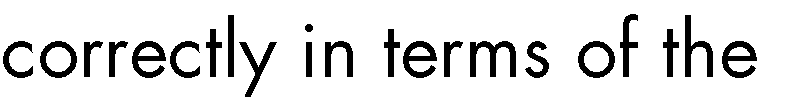
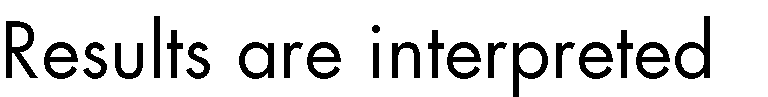
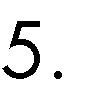
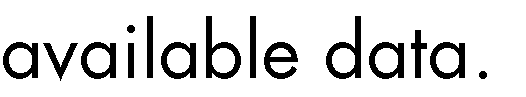
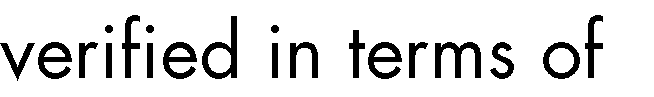
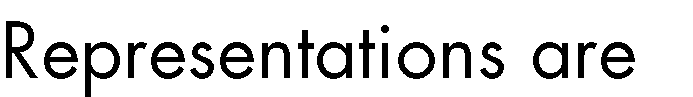
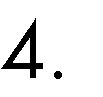
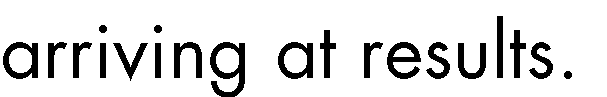
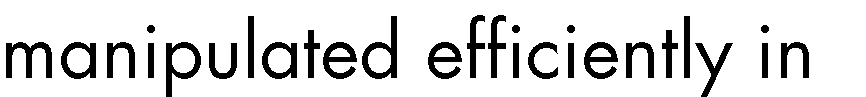
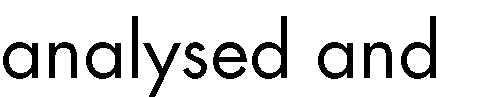
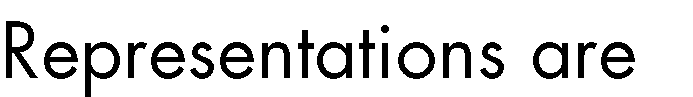
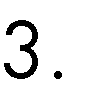
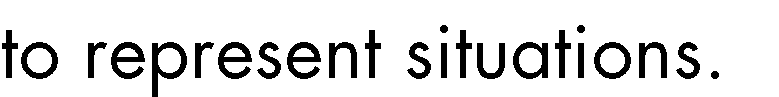
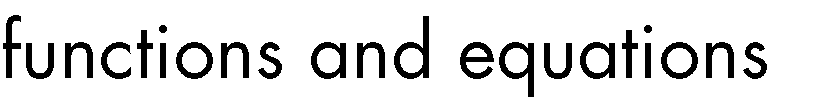
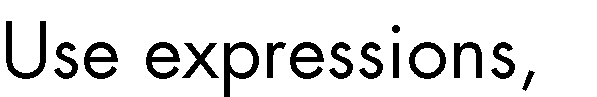
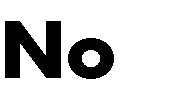
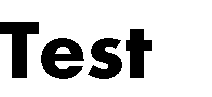
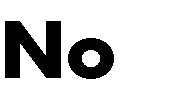
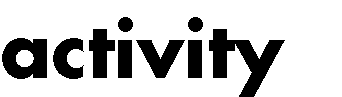
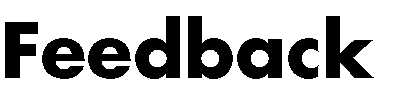
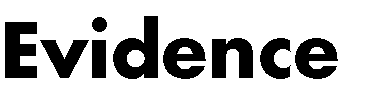
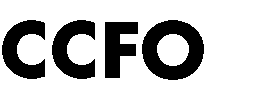
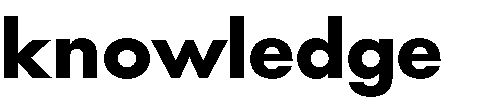
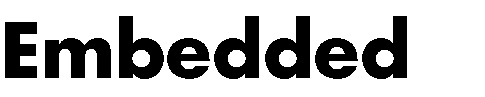
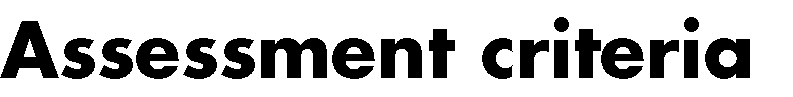
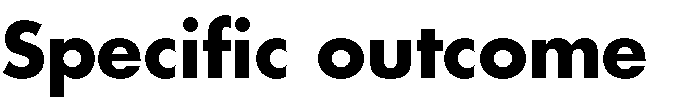
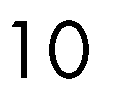
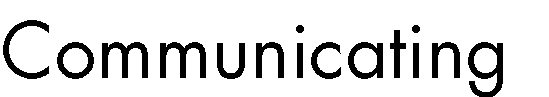
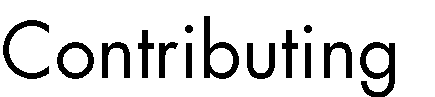
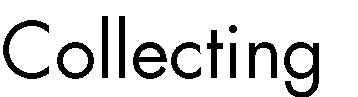
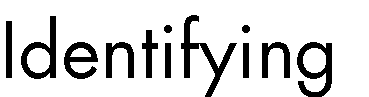
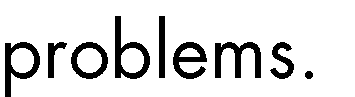
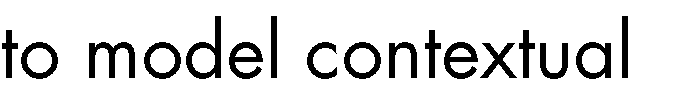
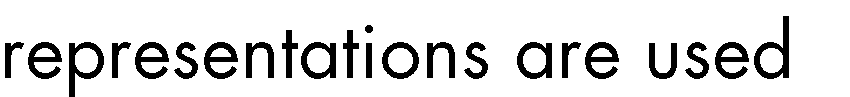
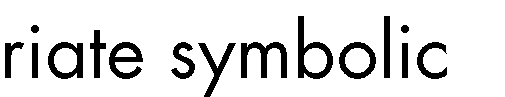
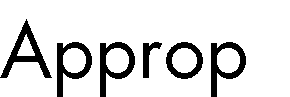
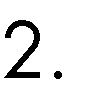
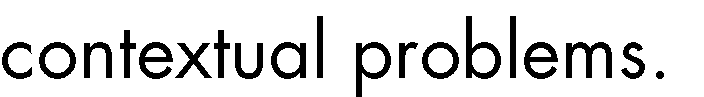
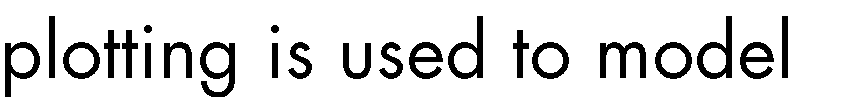
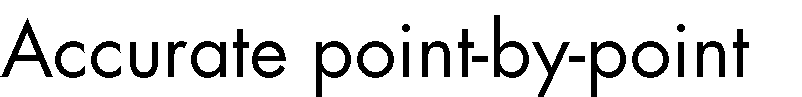
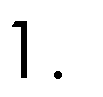
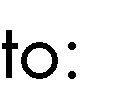
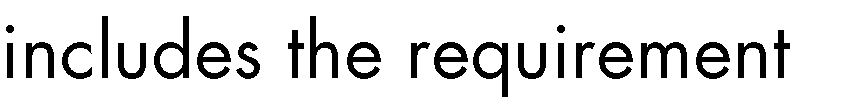
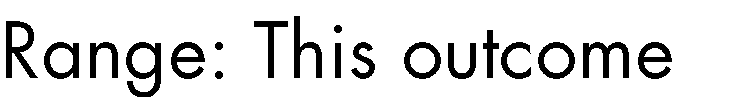
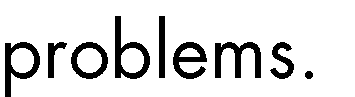
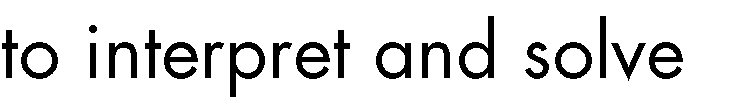
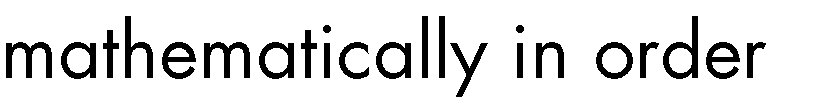
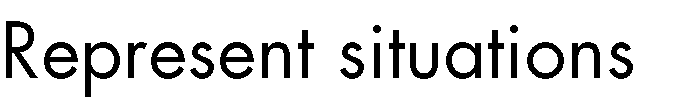
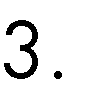
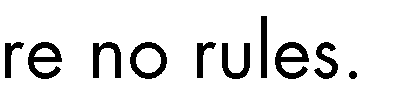
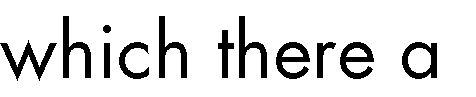
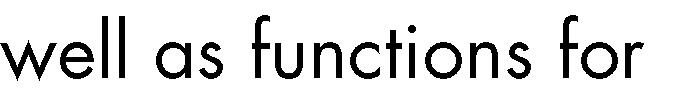
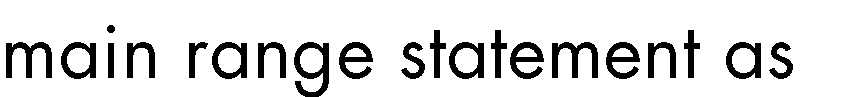
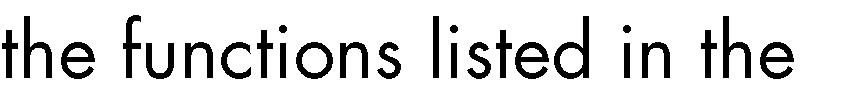
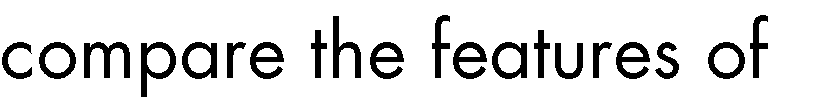
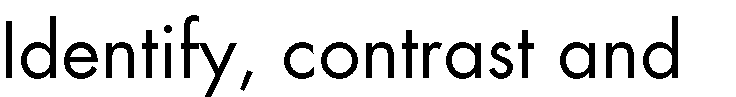
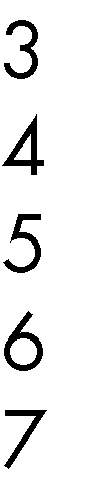
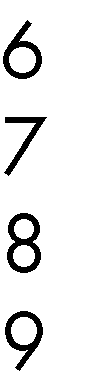
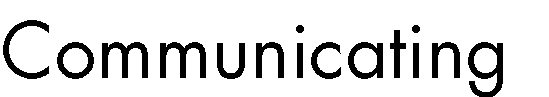
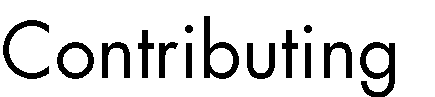
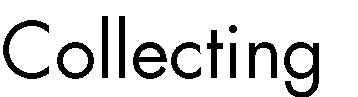
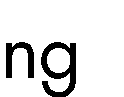
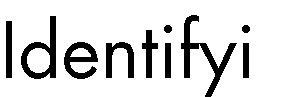
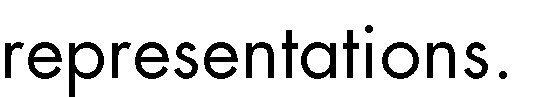
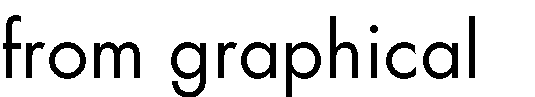
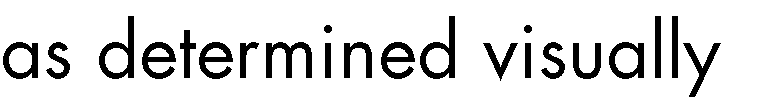
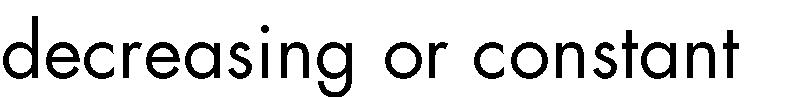
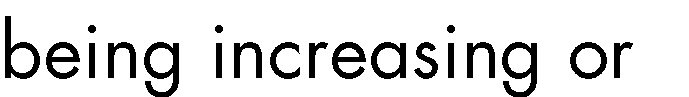
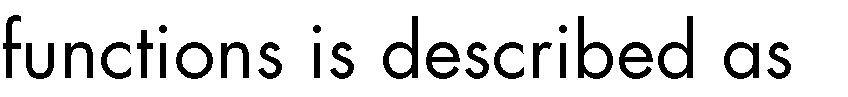
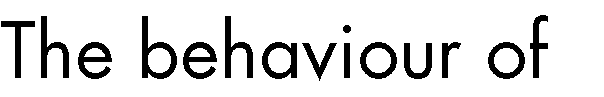
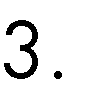
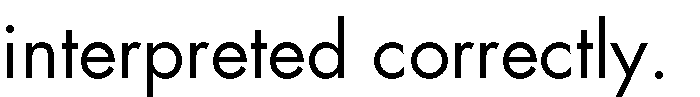
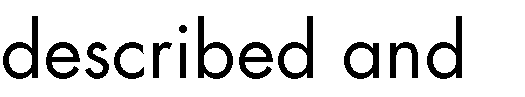
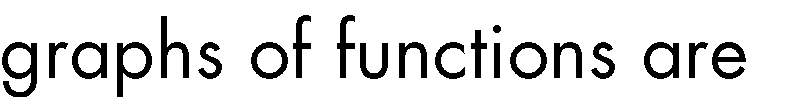
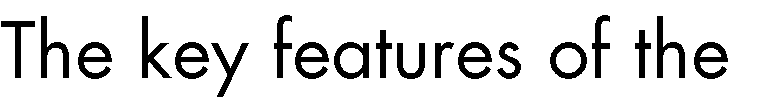
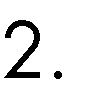
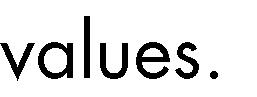
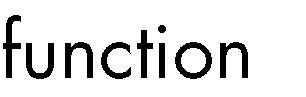
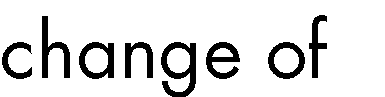
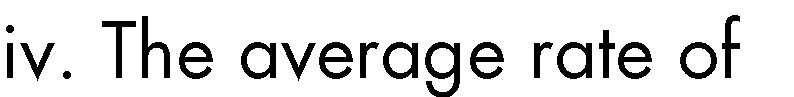
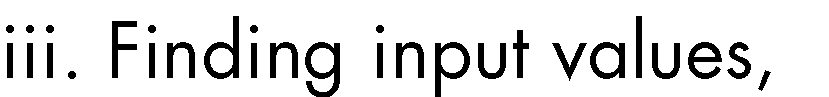
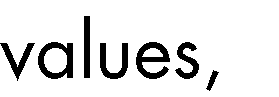
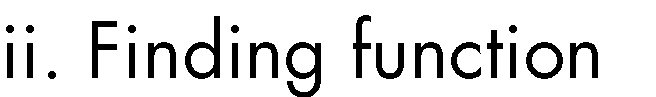
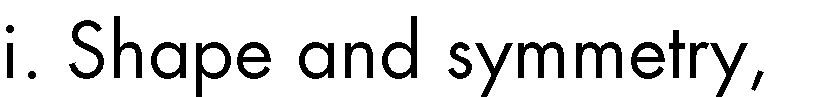
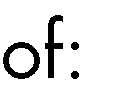
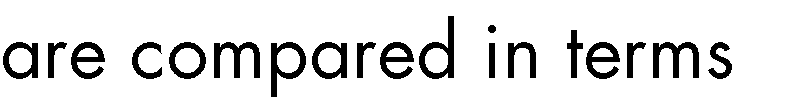
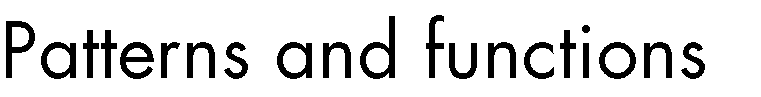
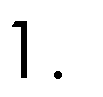
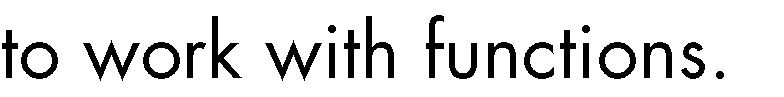
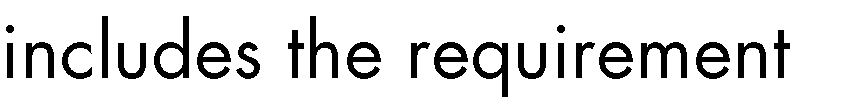
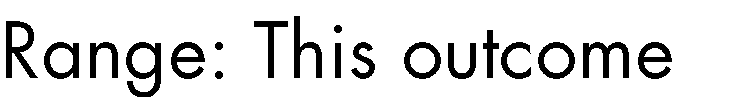
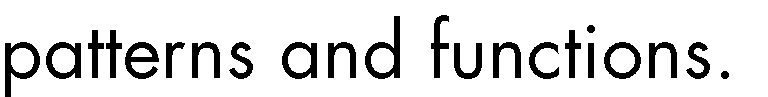
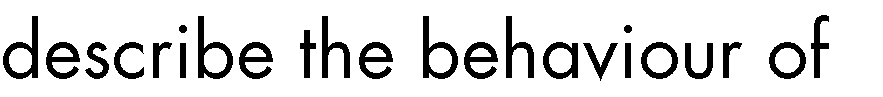
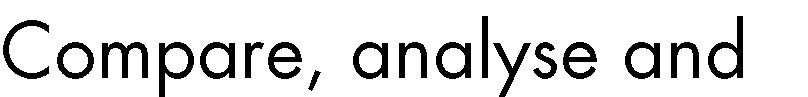
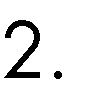
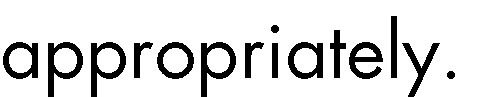
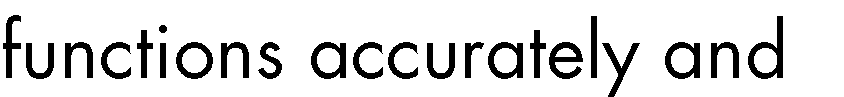
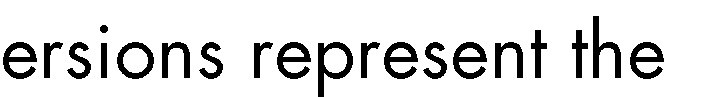
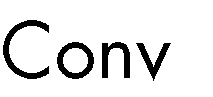
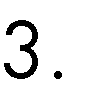
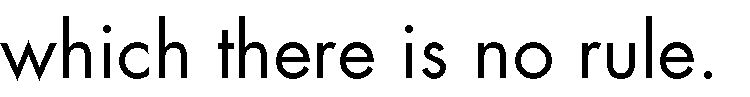
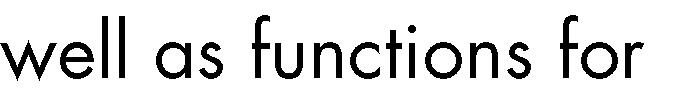
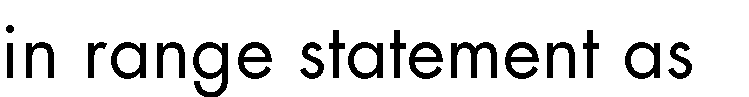
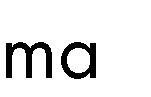
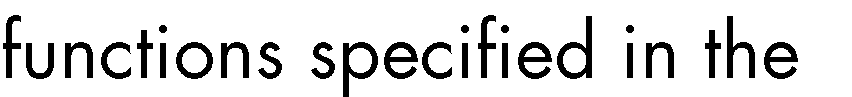
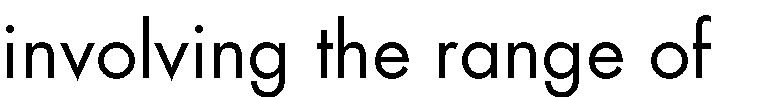
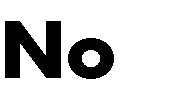
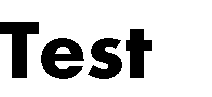
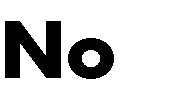
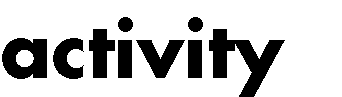
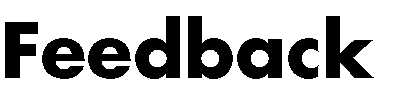
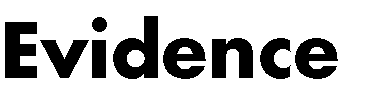
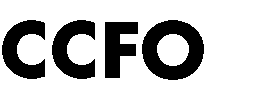
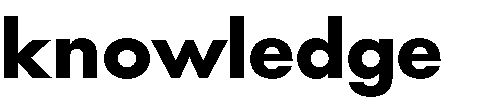
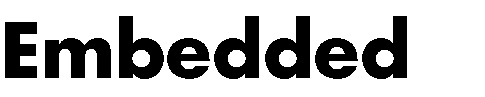
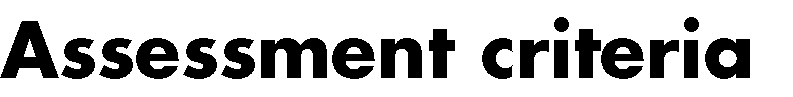
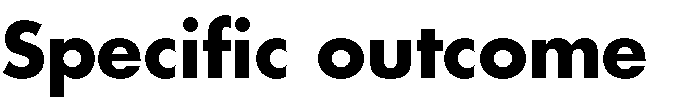
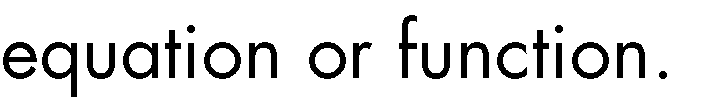
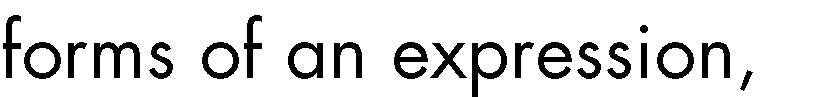
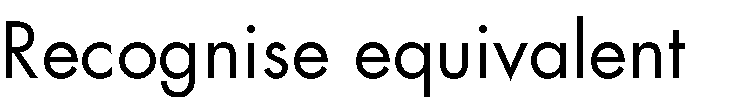
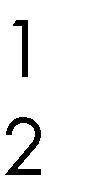
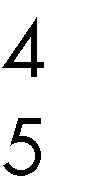
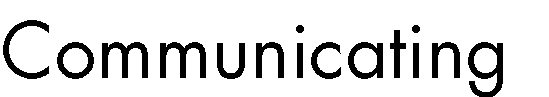
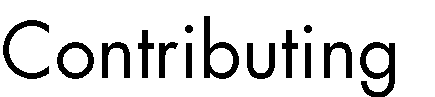
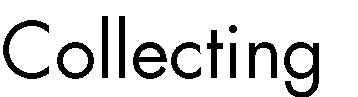
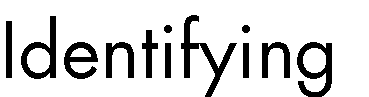
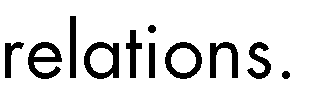
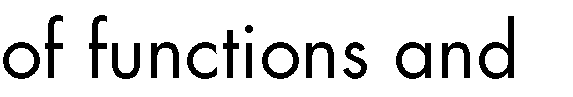
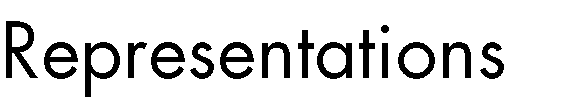
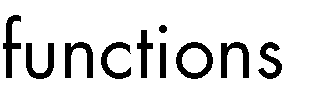
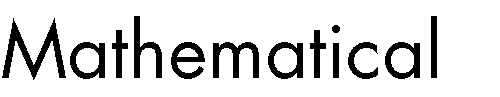
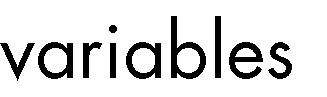
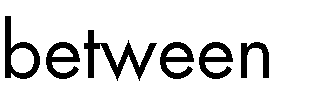
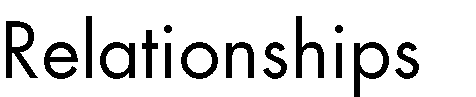
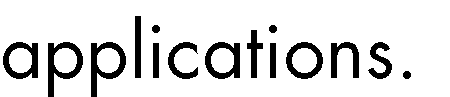
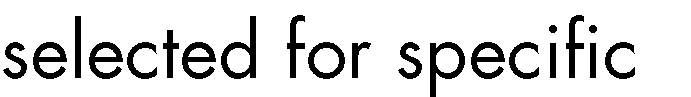
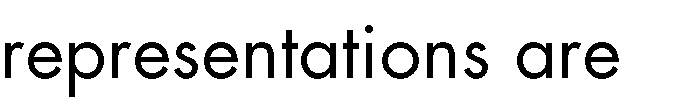
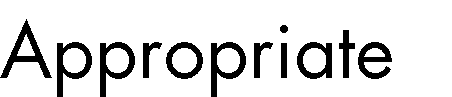
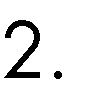
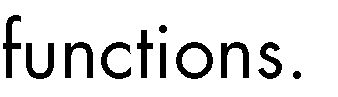
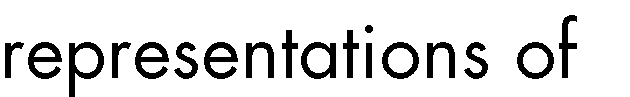
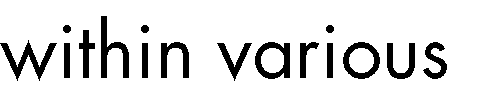
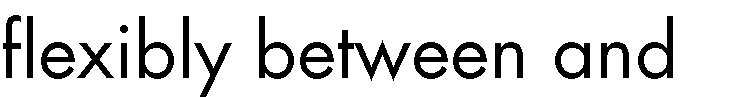
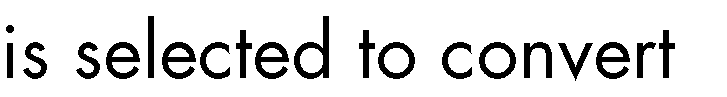
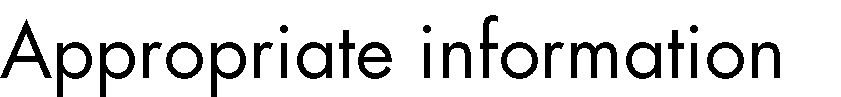
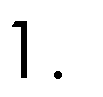
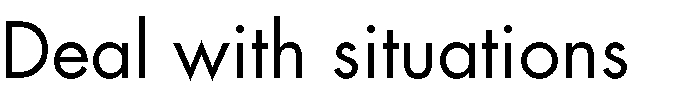
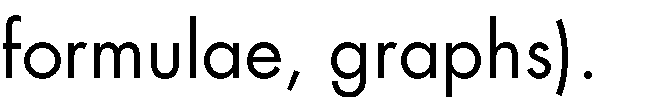
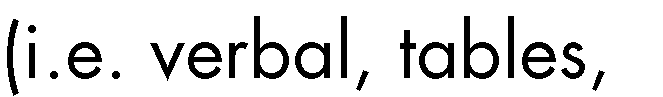
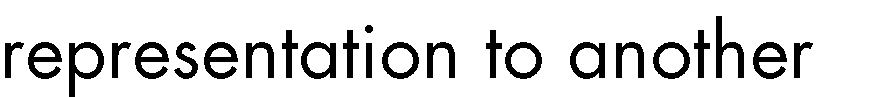
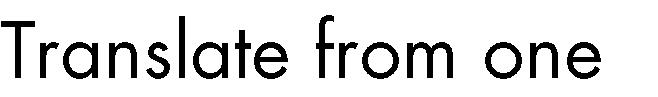
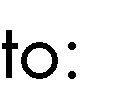
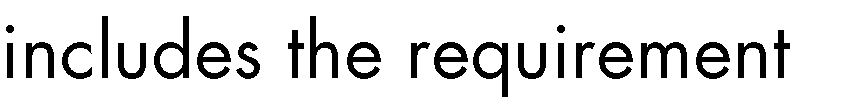
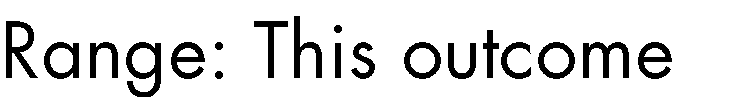
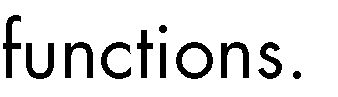
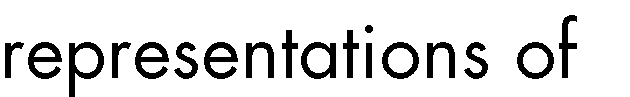
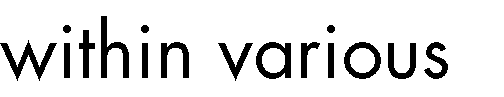
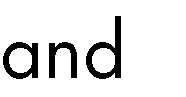
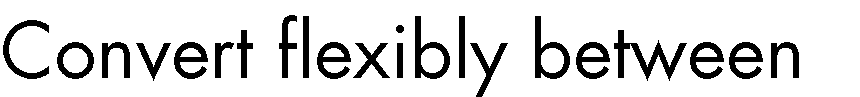
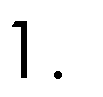
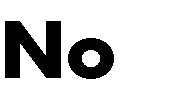
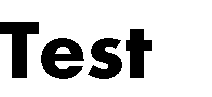
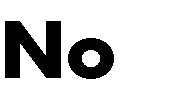
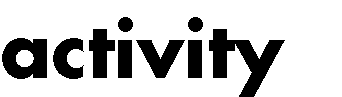
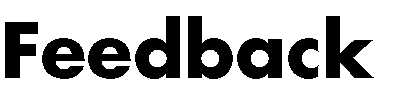
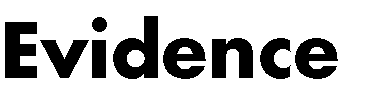
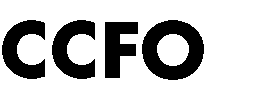
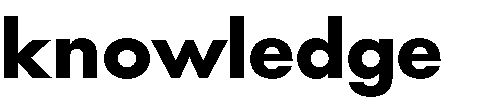
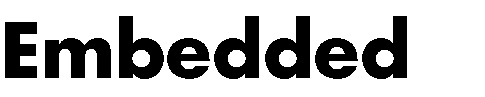
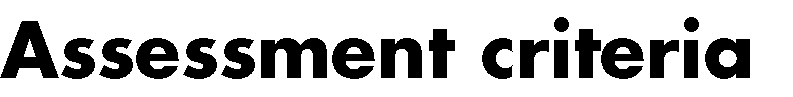
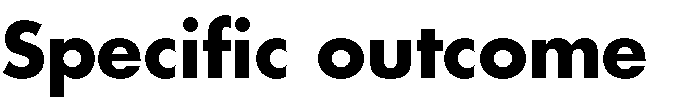
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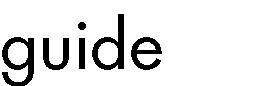
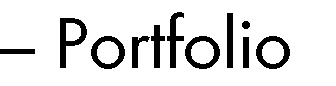
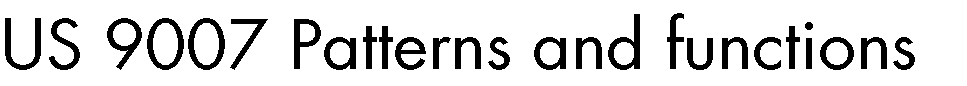


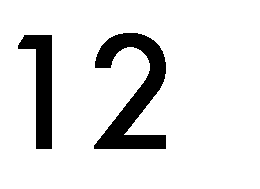
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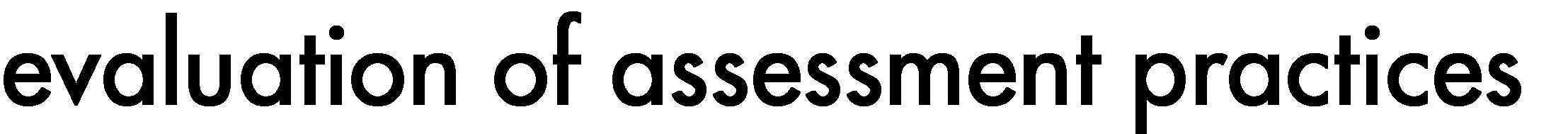
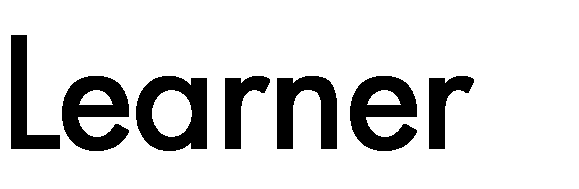
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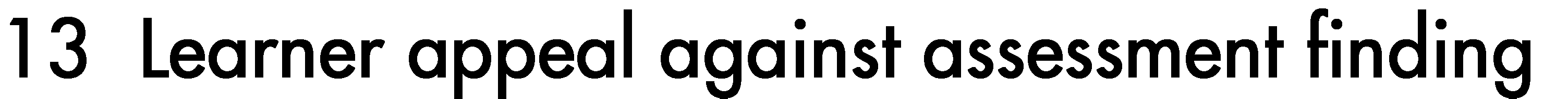
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