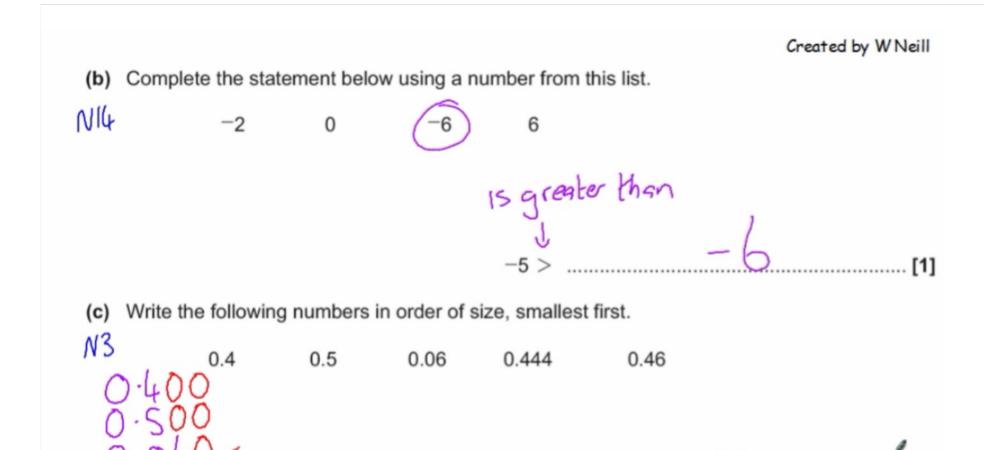
N14 Negatives in Real Life

OCR

(b)	Complete the s	tatement below	using a n	umber from t	this list.	Created by W Neill
NIG	-2	0	-6	6		
				−5 >		[1]
	Write the follow	ing numbers in	order of s			
N3	0.4	0.5	0.06	0.444	0.46	
		smallest				[2]



smallest

Edexcel

oy W Neill	Created					
			of size.		lowing numbers e smallest numb	(a) Write the fo
	10	5	-12	2	-8	
(1)			of size.		lowing number e smallest numb	(b) Write the fo
	1.703	1.307	37	1.3	1.073	
(1)						
	l for Question 1	(Total				

(a) Write the following numbers in order of size.
 Start with the smallest number.

-8 2 -12 5 10 -12 , -8 , 2 , 5 , 10

(b) Write the following numbers in order of size. Start with the smallest number.

1.073 1. $\frac{37}{1.307}$ 1. $\frac{307}{1.307}$ 1.703 1.703

(Total for Question 1 is 2 marks)

		Created by W Neill
4	One evening the temperature was -7 °C. By midnight the temperature had dropped by 5 °C. What was the temperature at midnight?	
		(Total for Question 4 is 1 mark)

Created by W Neill

4 One evening the temperature was −7°C. By midnight the temperature had dropped by 5°C.

What was the temperature at midnight?

- 2

(Total for Question 4 is 1 mark)

-7°C

								Video created by	W Neill
2 (a) Write the following numbers in order of size. NIU Start with the smallest number.									
		-6	6	-5		0	12		
									(1)
(b) W	rite the follow	ing numbers i	n order of s	ize.					
N3 St	art with the sn	nallest number	r.						
,, -		0.078	0.78		0.87		0.708		
		0.078	0.78		0.87		0.708		
		***************************************							(1)

(a) Write the following numbers in order of size. NI4 Start with the smallest number.

12

-6, -5, 0, 6, 12

(b) Write the following numbers in order of size.

N3 Start with the smallest number.

0.078/

0.078

0.78

0.87

0.708

0.780/

0.870
0.7081
0.078, 0.708, 0.78, 0.87

AQA

1 Circle the lowest of these temperatures.

[1 mark]

-4.9°C 0°C -7°C 0.1°C

1 Circle the lowest of these temperatures.

[1 mark]

-4.9°C 0°C -7°C 0.1°C

Video created by W Neill

2 Circle the number **greater** than -0.9

[1 mark]

N3 N14

-0.901

-0.89

-0.91

 $-\frac{9}{10}$

2 Circle the number **greater** than -0.9

[1 mark]

N3 N14

