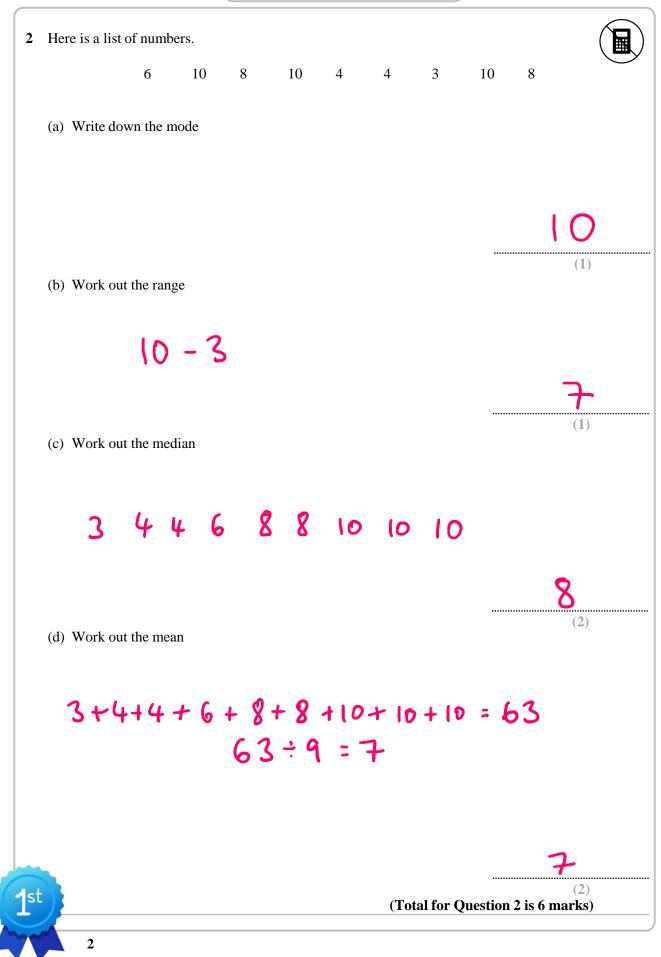
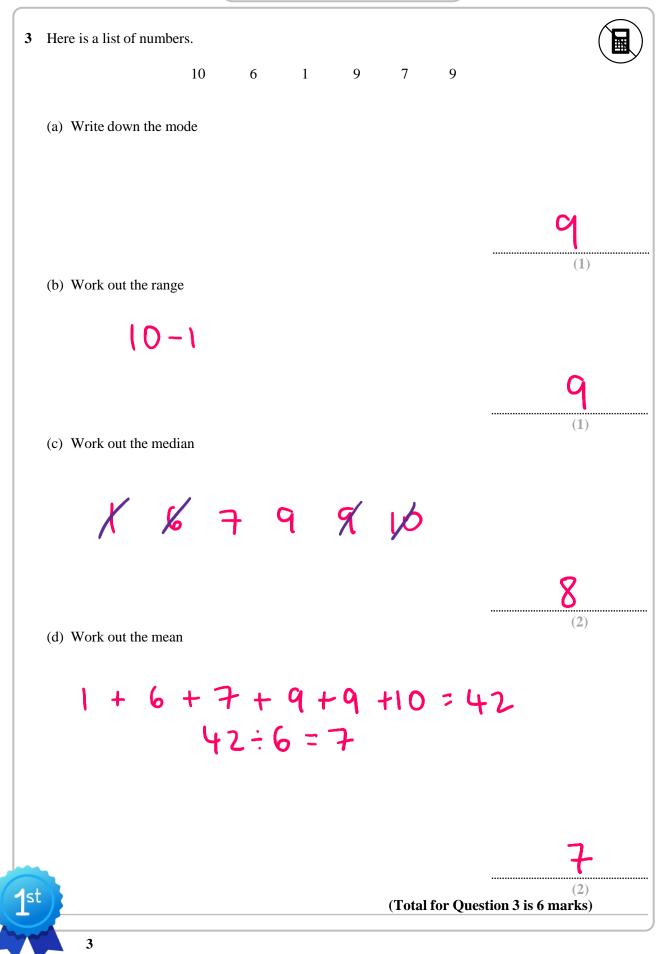
Averages and The Range	
SCAN ME REVISE THIS TOPIC	
1 Here is a list of numbers.	
2 3 3 6 7 10 11 (a) Write down the mode	
(a) write down the mode	
	3
(b) Work out the range	(1)
11-2	9
(c) Work out the median	(1)
ZZZZGZUDX	
	6
(d) Work out the mean	(2)
2+3+3+6+7+10+11= 42 42÷7=6	
1st (Total for Question 1 i	(2) (2) (2) (2) (2) (2) (2) (2) (2) (2)
1 ww.1stclassmaths.com © 2024 1stclassmaths	0 @1stclassm

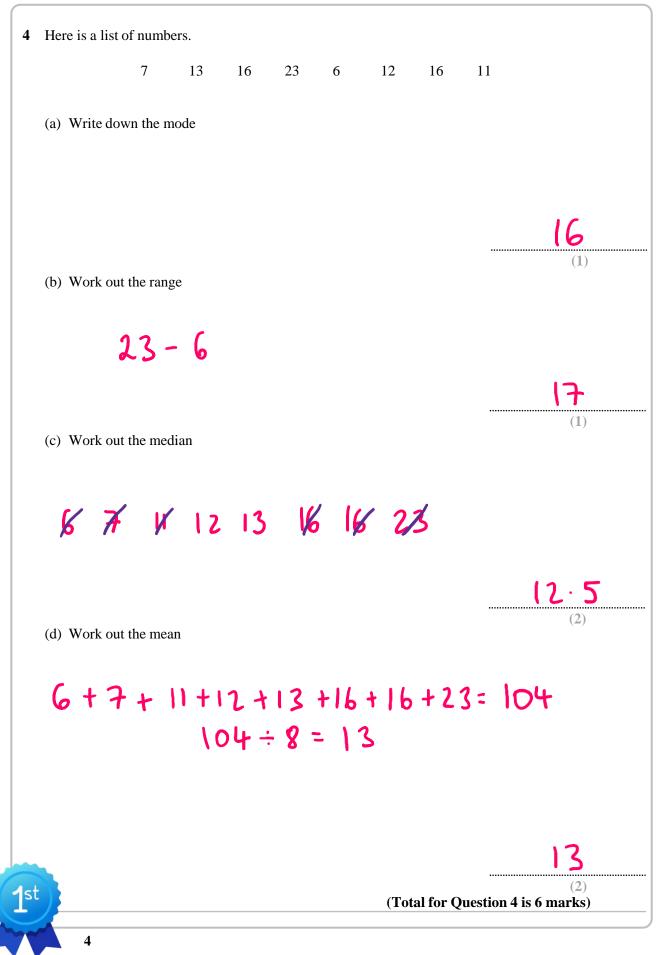




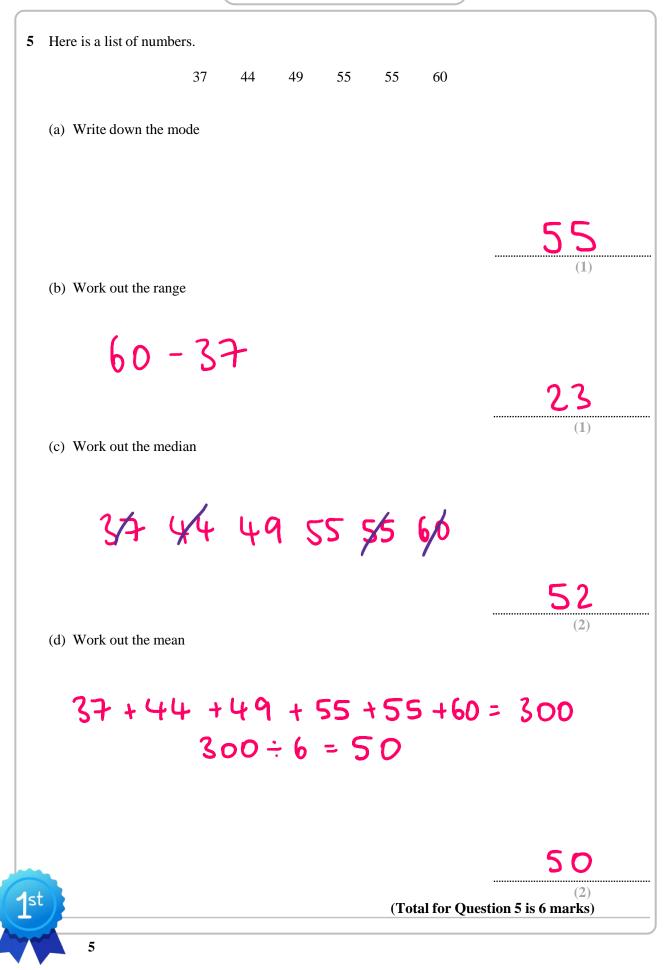




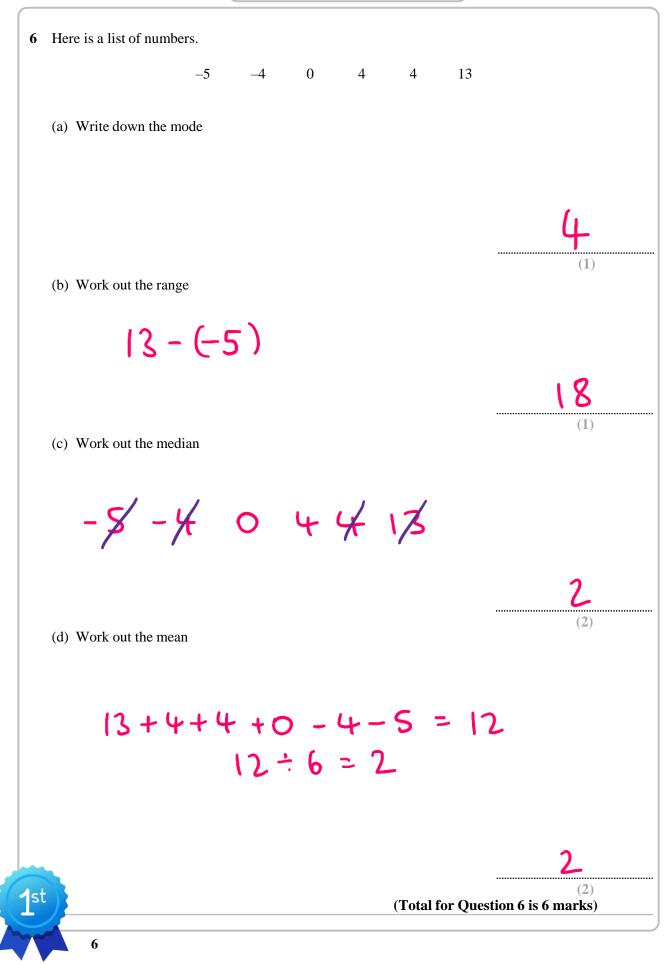




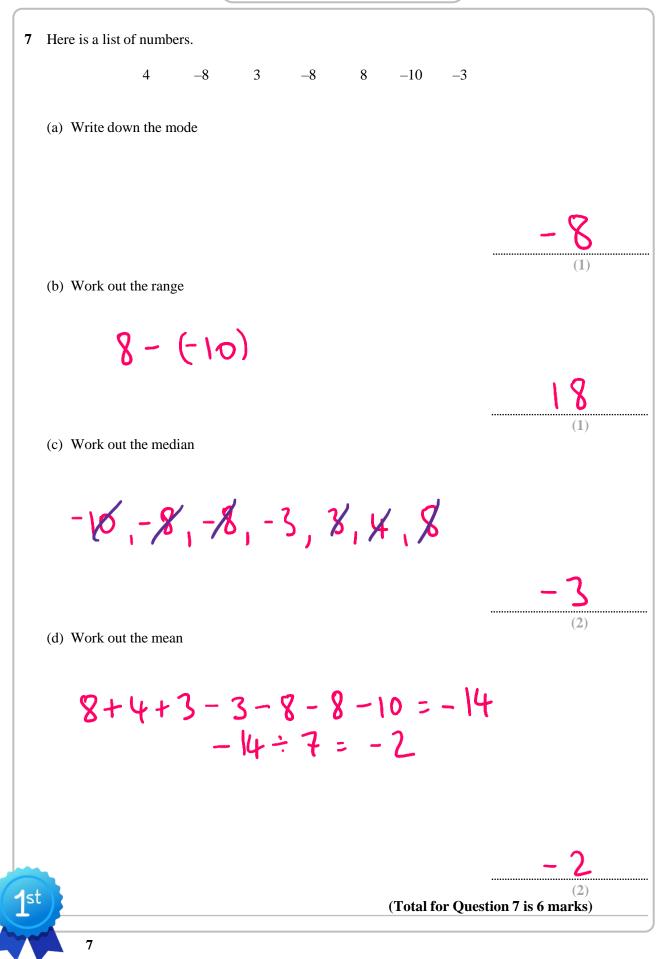






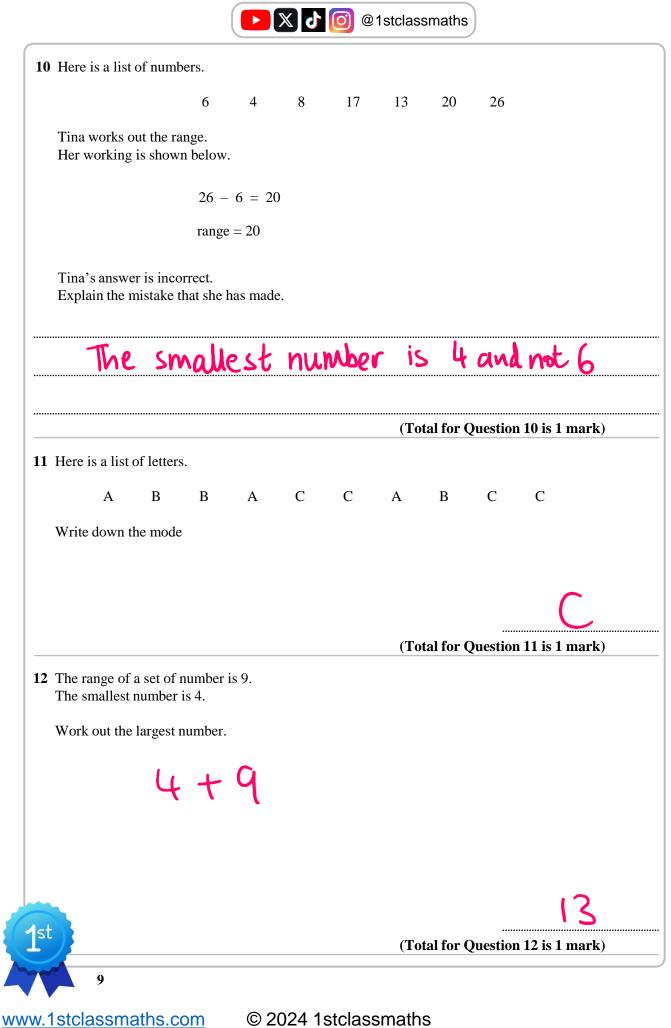






			X U	(1stclas	smaths	J
	Here is a list of numbers.						
	1	6	3	9	7	13	10
	Caleb works out the median. His working is shown below.						
	¢.	ø	Ż	9	1	1/3	1,0
	media	n = 9					
	Explain the mistake that he ha He did n in order	ot	pu				
					(To	tal for Q	uestion 8 is 1 mark)
	Here is a list of numbers.						
		3	5	7	10	15	
	Phil works out the mean. His working is shown below.						
	3 + 5 + 7 + 10 mean = 28) + 15	÷ 5	= 28			
	Phil's answer is incorrect. Explain the mistake that he ha						
	He should	hai	re (rdd	ed ·	the	numbers
	to get a to						
	In his work	laa ·	the	÷.5	in)	1 10	done first.
		- y	1112		(To	tal for Q	uestion 9 is 1 mark)
•							
t							

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13 The table shows the maths test scores of five students.

Jason	Jason Zach		Trini	Kimberley	
48%	68%	73%	77%	69%	

..... %

(a) Work out the range of the maths test scores.

77-48

Zach says "my test score was above the average"

(b) Show that when using the **mean** average, Zach is correct.

