## Measures of average - mean, median and mode

Name:	Class:	Date:		
		Mark	/ 10	%

1) Find the mean of the data given below, rounding your answer to the nearest whole number.

6 7 5 1

mean =

2) Find the mean of the given data below, rounding your answer to the nearest whole number.

15 23 18 18 17 11 25 15

mean =

3) Find the mean of the given data below, rounding your answer to one decimal place where necessary.

20.3 24.6 23.3 18.1 8.7 24.3 20.3 24.7 0.9

mean =

[1]

[1]

[1]

10	19	21	22	22	14	26	21	19			
mediar	n =										543
<b>5</b> ) Find th	e media	n of the da	ata given bel	low.							[1]
13	17	10	26								
mediar	n =										
<b>6</b> ) Find th	e mediai	n of the da	ata given bel	low.							[1]
19.5	18.6	18.2	8.8 7.9	22.3	16.9	25.5	10.5	23.1	26.3	0.7	
mediar	n =										
<b>7</b> ) Find th	e media	n of the da	ata given bel	low.							[1]
24.1	4.8	18.7	10.3 17.	8 19.7	23.4	4.2	23.8	18.9	7.4	0.8	
mediar	n =										
											[1]

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4) Find the median of the data given below.

8) Find the mode of the data given below.											
	9	6	1	12	3	3	7	4	11		
	mode =	:									
9)	Find the	mode o	f the dat	a given b	elow.						[1]
	7	9	1	2	8						
	mode =										
10	) Find th	ne mode	of the da	ata given	below.						[1]
	6	3	7	7	9	6	í	4			
	mode =	:									
											[1]

Salutions for	· the acceptant	Massures of overe	a - maan	median and mode
Solutions for	tile assessment	Measures of avera	ge - mean,	, median and mode

1) Mean = 5

**2)** Mean = 18

3) Mean = 18.4

**4)** Median = 21

**5**) Median = 15

**6**) median = 18.4

7) median = 18.25

**8)** mode = 3

9) mode = none

**10**) mode = 6.7