

Name:

	Make predictions	
	Mode: it is the value that occurs the highest number of times in a given data set.	
	Find the mode of the given data sets below.	
1.	40, 37, 38, 39, 41, 40, 41, 41, 38	
2.	26, 27, 19, 17, 22, 38, 40, 6, 7	
3.	72, 79, 80, 71, 71, 80, 60, 69, 69, 69, 80, 68, 80, 69	
4.	1, 0, 0, 2, 0, 3, 0, 0, 4, 4, 4, 4	
5.	99, 100, 92, 93, 100, 101, 96, 96, 99, 100, 99, 92, 101, 92	
6.	21, 16, 19, 30, 31, 45, 16, 16, 45, 30	
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Class:



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Make predictions										
10de: it is the value	that occurs	tho hi	abost	numbo	r of tim	os in	a give	on da	ta su	ot
Tode. It is the value	e triat occurs	S LITE III	gnest	Паттье	i Oi tiii	ies iii	a givi	en da	ita st	50.
find the mode of tl	ne given dat	a sets l	oelow.							
10, 37, 38, 39, 41, 4	0, 41, 41, 38									
et's first of all arrange	the numbers in	an incre	asing o	rder.						
7, 38, 38, 39, 40, 40, 4	1, 41, 41									
low, let's find the numl	ber that occurs	the mo	st numb	er of tim	ies.					_
ou see that, 41 occurs	three times wh	nich is th	e highe	st occuri	ng					
umber of times.										
o, the mode is 41.										\perp

5. 99, 100, 92, 93, 100, 101, 96, 96, 99, 100, 99, 92, 101, 92

72, 79, 80, 71, 71, 80, 60, 69, 69, 69, 80, 68, 80, 69

Mode: 92, 99, 100

Mode: No mode

Mode: 69 and 80

6. 21, 16, 19, 30, 31, 45, 16, 16, 45, 30

1, 0, 0, 2, 0, 3, 0, 0, 4, 4, 4, 4

Mode: 16

Mode: 0

1.

2.

3.