$\mathbf{\Xi}$	Changes in Mode	Name:
#1	Look at this set of numbers. How would the mode change if the number 19 were added to the set?	
	29,13,2,10,9,30,14,27,9,3,13,22,4,12	
	O Decrease O No mode	
	O Increase O No change in mode	Show your work
#2	Look at this set of numbers. How would the mode change if the number 9 replaced the number 10 in the set?	
	11,10,3,11,7,20,3	
	O Increase O No mode	
(No change in mode O Decrease	Show your work
#3	Look at this set of numbers. How would the mode change if the number 10 were added to the set?	
	2,23,1,30,21,5,16,3,25,25,19	
	O Decrease O No change in mode	
	O Increase O No mode	Show your work

□ Changes in Mode	Name:	
Look at this set of numbers. How would the mode change if the number 16 were added to the set?		
9,29,26,11,25		
O No mode O Increase		
O No change in mode O Decrease	Show your work	
Look at this set of numbers. How would the mode change if the number 3 replaced the number 8 in the set?		
17,20,14,7,6,14,8,7		
O No change in mode O No mode		
O Increase O Decrease	Show your work	
Look at this set of numbers. How would the mode change if the number 5 were added to the set?		
26,30,6,9,23,15,22,28,18,12		
O Increase O Decrease		
	Show your work	

☑ Changes in Mode	Name:
Look at this set of numbers. How would the mode change if the number 13 were added to the set?	
27,28,13,22,15	
O Increase O Decrease	
O No mode O No change in mode	Show your work
Look at this set of numbers. How would the mode change if the number 5 replaced one of the 20's in the set?	
13,1,20,11,19,1,12,20,1,16	
O Increase O No mode	
O Decrease O No change in mode	Show your work
Look at this set of numbers. How would the mode change if the number 5 replaced the number 16 in the set?	
20,13,16,2,11,9,15,3,18	
O No mode O Increase	
O No change in mode O Decrease	Show your work

□ Changes in Mode	Name:
Look at this set of numbers. How would the mode change if the number 6 were added to the set?	
1,19,26,11,5	
No modeNo change in modeIncreaseDecrease	Show your work
	Show your work
Look at this set of numbers. How would the mode change if the number 2 replaced the number 19 in the set?	
19,8,3,18,8,11,17	
O Decrease O Increase	
O No mode O No change in mode	Show your work
Look at this set of numbers. How would the mode change if the number 16 were added to the set?	
3,17,4,21,13,24,17,25	
O No change in mode O No mode	
O Decrease O Increase	Show your work



Question	Answer
#1	choice 4
#2	choice 3
#3	choice 2
#4	choice 1
#5	choice 1
#6	choice 4
#7	choice 1
#8	choice 4
#9	choice 1
#10	choice 1
#11	choice 4
#12	choice 1