$\qquad$

## Calculate the Mode

The Mode refers to the number appearing most often in a set of data. Sometimes there is a mode and sometimes there isn't. The mode for $17,88,25,44,17,23$ is 17 . However, there isn't a mode is this set: $76,45,62,33,9,49$

1. $6,48,7,9,79,2,72$
Mode =
2. $3,7,85,7,58,12,92,23$
Mode =
3. $14,8,53,6,1,5,3,9$

Mode =
7. $3,94,78,4,83,37$

Mode =
9. $69,1,21,7,3,1,5,75$

Mode =
11. $1,32,14,70,7,5$

Mode =
13. $9,66,59,2,7,2$

Mode =
15. $66,76,4,73,4,6$

Mode =
17. $6,2,6,86,6,1$

Mode =
19. $2,1,5,90,49,6,8,6$

Mode =
2. $3,11,88,9,4,12,5$

Mode =
4. $8,9,4,90,76,5,5$

Mode =
6. $2,1,94,52,9,4,2,79$

Mode =
8. $95,71,76,9,3,71,7$

Mode =
10. $2,4,23,6,39,69$

Mode =
12. $84,68,8,11,6,43$

Mode =
14. $2,1,26,73,88,2,4,8$

Mode =
16. $1,34,71,2,6,97,2,51$

Mode =
18. $7,23,9,8,26,69$

Mode =
20. $21,9,15,60,42,27,71$

Mode =
$\qquad$

## Calculate the Mode

The Mode refers to the number appearing most often in a set of data. Sometimes there is a mode and sometimes there isn't. The mode for $17,88,25,44,17,23$ is 17 . However, there isn't a mode is this set: $76,45,62,33,9,49$

1. $6,48,7,9,79,2,72$
Mode = none
2. $3,7,85,7,58,12,92,23$
Mode $=7$
3. $14,8,53,6,1,5,3,9$

Mode = none
7. $3,94,78,4,83,37$

Mode $=$ none
9. $69,1,21,7,3,1,5,75$

Mode = 1
11. $1,32,14,70,7,5$

Mode $=$ none
13. $9,66,59,2,7,2$

Mode $=2$
15. $66,76,4,73,4,6$

Mode $=4$
17. $6,2,6,86,6,1$

Mode $=6$
19. $2,1,5,90,49,6,8,6$

Mode $=6$
2. $3,11,88,9,4,12,5$

Mode $=$ none
4. $8,9,4,90,76,5,5$

Mode $=5$
6. $2,1,94,52,9,4,2,79$

Mode $=2$
8. $95,71,76,9,3,71,7$

Mode $=71$
10. $2,4,23,6,39,69$

Mode = none
12. $84,68,8,11,6,43$

Mode = none
14. $2,1,26,73,88,2,4,8$

Mode $=2$
16. $1,34,71,2,6,97,2,51$

Mode $=2$
18. $7,23,9,8,26,69$

Mode $=$ none
20. $21,9,15,60,42,27,71$

Mode = none

