$\qquad$

## Calculate the Mean

The Mean refers to the 'mean average'. Find the sum of all of the numbers and divide by the amount of numbers. Solve the mean for each question.

1. $9,4,58,9,95,65,8$
Mean =
2. $4,3,37,50,39,64,65$

Mean =
5. $5,67,4,28,6,78$

Mean =
7. $24,75,76,55,33,20$

Mean =
9. $21,9,56,9,68,5,8$

Mean =
11. $53,96,11,4,6,9,1$

Mean =
13. $59,51,59,42,94,8,41$

Mean =
15. $3,24,83,6,79,8,19$

Mean $=$
17. $73,2,21,8,39,8,23$

Mean =
19. $6,18,5,52,6,6$

Mean =
2. $7,87,5,7,82,45$

Mean =
4. $95,5,4,63,71,3$

Mean =
6. $5,75,7,4,4,38,3$
$M e a n=$
8. $2,56,2,7,6,8,23$

Mean $=$
10. $6,66,9,13,65,4$

Mean =
12. $29,2,9,6,74,8$

Mean $=$
14. $8,45,6,1,4,49,2$

Mean =
16. $7,6,8,35,3,4$

Mean =
18. $6,8,5,15,56,1$

Mean =
20. $92,22,2,35,99,98,3$

Mean =
$\qquad$

## Calculate the Mean

The Mean refers to the 'mean average'. Find the sum of all of the numbers and divide by the amount of numbers. Solve the mean for each question.

> 1. $9,4,58,9,95,65,8$
> Mean $=35.429$
3. $4,3,37,50,39,64,65$

Mean $=37.429$
5. $5,67,4,28,6,78$

Mean = 31.333
7. $24,75,76,55,33,20$

Mean = 47.167
9. $21,9,56,9,68,5,8$

Mean = 25.143
11. $53,96,11,4,6,9,1$

Mean $=25.714$
13. $59,51,59,42,94,8,41$

Mean = 50.571
15. $3,24,83,6,79,8,19$

Mean $=31.714$
17. $73,2,21,8,39,8,23$

Mean $=24.857$
19. $6,18,5,52,6,6$

Mean $=15.5$
2. $7,87,5,7,82,45$

Mean $=38.833$
4. $95,5,4,63,71,3$

Mean $=40.167$
6. $5,75,7,4,4,38,3$

Mean $=19.429$
8. $2,56,2,7,6,8,23$

Mean $=14.857$
10. $6,66,9,13,65,4$

Mean = 27.167
12. $29,2,9,6,74,8$

Mean $=21.333$
14. $8,45,6,1,4,49,2$

Mean = 16.429
16. $7,6,8,35,3,4$

Mean = 10.5
18. $6,8,5,15,56,1$

Mean $=15.167$
20. $92,22,2,35,99,98,3$

Mean $=50.143$

