

**Average 4:**

Name \_\_\_\_\_

1. What is the average of 24, 16, 19, 18, and 13?
2. The highest temperatures for the week were: Monday  $89^{\circ}$ , Thursday  $94^{\circ}$  and  $87^{\circ}$  on Sunday. What was the average temperature for those days?
3. The average of three numbers is 7. If two of the numbers were 9 and 4, what is the third number?
4. Average 126.85, 83, and 102.4
5. Tom's bike shop has 5 10-speed models ranging in price from the cheapest at \$69 to the most expensive at \$ 428. the prices of the middle three models are \$99, \$125 and \$240. What is the average bike price?
6. The runners in the 100 yard dash event at the school olympics ran the following times (in seconds): 10.1, 8.3, 8.5, 8.3, 8.6, 8.2, 8.2. Average?
7. Heather's math average is just one percent lower than Stacy's. Stacy's grades were 98%, 96%, 87%, 95%, 96%, and 92%. What's Heather's Avg?
8. Tanya and Arturo went to the movies together and split all expenses. Tickets cost \$4 each, popcorn for Tanya cost \$2, and her coke and candy cost an additional \$2.40. How much did Arturo spend on Tanya at the movie?
9. Frances, Boni and Mark also went to the same movie and spend \$2.75 on a large popcorn, \$3 altogether on drinks, and \$1 for Ann's Snickers Bar. If they split the cost equally, how much did each have to spend (average)? Don't forget the ticket prices!
10. Average 16, 10, 8, 4, and 2

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