Model Averages

Use counters to find the average of the numbers in each group.

1. 3, 7  2. 6, 8  3. 9, 11

4. 3, 4, 5  5. 9, 8, 7  6. 5, 7, 12

7. 4, 8, 11, 13  8. 4, 9, 6, 5  9. 8, 9, 5, 6

Use counters to find the missing number in each group.

10. Average = 5  11. Average = 8  12. Average = 3

4, [ ]  9, [ ]  2, [ ]


[ ], 5, 7  7, [ ], 14  4, 9, [ ]

16. Average = 4  17. Average = 8  18. Average = 3

1, [ ], 5  7, 9, 11, [ ]  2, 4, [ ]

Test Prep

19. In the Harman family, Tim is 6 years old, Mike is 9 years old, and Brent is 12 years old. What is the average age of the boys in this family?

A 28  C 10

B 8  D 9

20. Mike got 2 hits in his first baseball game and 3 hits in his second game. He averaged 2 hits per game in his first 3 games. How many hits did he get in his third game? Explain how you found your answer.

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