

# Find the Mean



Find the mean.

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|---|---|
| 1. 8, 4, 6, 7, 5 _____  | 2. 11, 18, 13, 14 _____   |
| 3. \$25, \$48, \$77 _____   | 4. 33, 72, 67, 88 _____   |
| 5. \$120, \$308, \$446, \$506 _____   | 6. 823, 665, 482, 619, 781 _____  |
| 7. Number of minutes Jason practiced violin this week: 30, 40, 20, 40, 20.<br>_____           | 8. Number of miles traveled each day: 125, 85, 115, 100, 85, 90<br>_____              |
| 9. Number of rolls of film used each day to take class pictures: 6, 4, 8, 3, 2, 1, 4<br>_____ | 10. Number of gallons of gas used each day: 8, 6, 9, 11, 11, 9<br>_____               |
| 11. Number of miles Dorothy ran each day: 6, 8, 7, 9, 10, 11, 12<br>_____                     | 12. Number of miles a pilot flew each day: 980, 760, 590, 910, 630<br>_____           |
| 13. Number of books Emily read each month: 2, 3, 5, 6, 1, 1.<br>_____                         | 14. Height of six boys in inches: 60, 54, 62, 64, 66, 60<br>_____                     |
| 15. Number of bottles of juice on each shelf: 60, 80, 120, 40, 70, 80, 90, 140<br>_____       | 16. Number of boxes of cereal eaten by campers each week: 24, 14, 18, 26, 13<br>_____ |

## Problem Solving

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| 17. Kathy trades baseball cards. She traded 42, 38, and 40 cards the last three Saturdays. What is the mean number of cards she trades on a Saturday?<br>_____ | 18. From Thursday through Sunday, Pizza Guy sold 97, 116, 208, and 151 pizzas. What is the average number of pizzas sold each day?<br>_____ |
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