



Even and Odd Numbers

CA Standards
SDAP 2.1, SDAP 2.2

Solve each problem.

1. Karen has 15 cards. She needs an even number to complete her collection. Does Karen have an even number of cards?

2. Cory has 29 marbles and 14 stickers. He is told to show an odd number of something to his class. Which collection does Cory show?

3. On her worksheet, Molly colors the odd numbers between 10 and 20. What numbers does she color?

4. For homework, Mr. Manning told his students to do the even problems from 1 to 10. Which problems should his students do?

5. Jeff reads numbers to test his little sister. She must clap each time she hears an even number. Jeff reads: 10, 5, 3, 12, 6, and 8. How many times should his sister clap?
_____ times
6. Lisa reads the numbers between 50 and 70 aloud. She draws a dot each time she reads an odd number. How many dots does Lisa draw?
_____ dots