

Drawing Conclusions

- 1 I have an odd number of pennies in one hand and an even number in the other. If I put all of my pennies together . . .
- A. The total **must** be odd.
 - B. The total **must** be even.
 - C. The total can be even or odd.
- 2 I have an odd number of pennies in one hand and an odd number in the other hand, too. If I put all of my pennies together . . .
- A. The total **must** be odd.
 - B. The total **must** be even.
 - C. The total can be even or odd.
- 3 I have an even number of pennies in one hand and an even number in the other hand, too. If I put all of my pennies together . . .
- A. The total **must** be odd.
 - B. The total **must** be even.
 - C. The total can be even or odd.
- 4 I have three groups of pennies. Only one group has an even number of pennies. If I put all my pennies together . . .
- A. The total **must** be odd.
 - B. The total **must** be even.
 - C. The total can be even or odd.



Test Prep

- 5 Kara reads 213 pages in one week. Samantha reads 267 pages. How many more pages did Samantha read than Kara?
- A. 54
 - B. 74
 - C. 280
 - D. 580
- 6 There are 167 girls and 151 boys attending Third Street School. How many students attend Third Street School?
- A. 216
 - B. 218
 - C. 318
 - D. 326