

Separating Arrays

For each picture, figure out how many dots are in each section. Also find the total number of dots in each array.

1

	12
6	

Total

2

	18

Total

3

Total

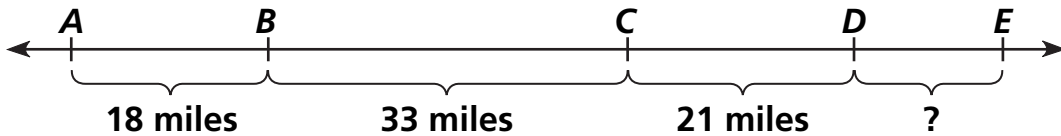
4

	4

Total



Test Prep



- 5** It is 85 miles from *A* to *E*. Find the distance between *D* and *E*.
- A. 3 miles C. 11 miles
B. 7 miles D. 13 miles

- 6** Mr. Logan drove from *B* to *C*, then to *D*, before going back to *B*. How far did Mr. Logan drive?
- A. 54 miles C. 108 miles
B. 72 miles D. 144 miles