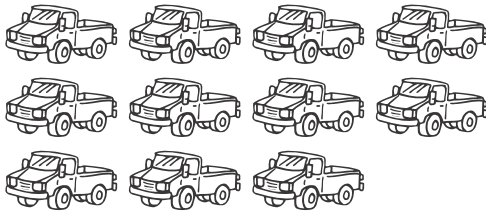


1

1 point



A

11

C

13

B

12

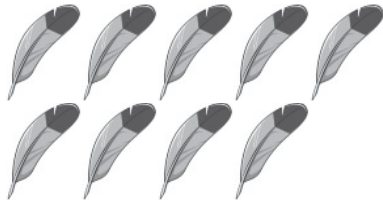
D

15

2

1 point

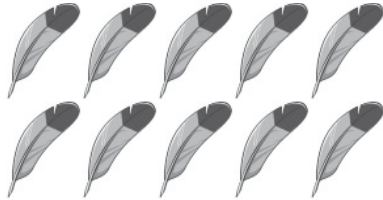
A



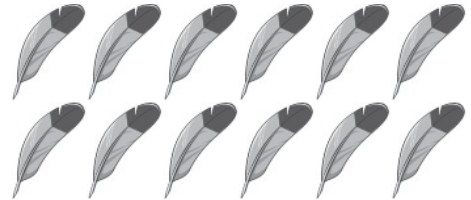
C



B



D



3

1 point



11

12

8

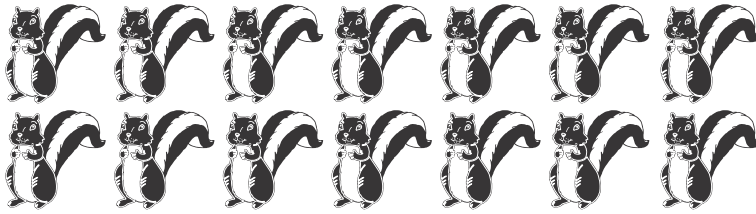
9

7

Directions Have students mark the best answer. **1** Which number tells how many? **2** Which shows 12? **3** Have students listen to the story, and then mark all the possible answers. Say: *There are some ants outside of the anthill. 1 or more ants are inside the anthill. Count the ants outside of the anthill, and then mark two numbers that tell how many ants there could be in all.*

4

1 point



14

5

1 point



6

2 points

17

Check students' drawings.

7

1 point

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

14 15 16 17

Directions Have students: 4 count the skunks, and then write the number to tell how many; 5 draw a circle around the group that shows 13 stars; 6 draw 17 balls, and then write the number to tell how many; 7 find the highlighted number on the number chart, count forward until they reach the stop sign, and then write each number they counted.