Lesson 29

1. A group of 12 friends order lunch. If 5 friends order hot dogs and the rest of the friends order hamburgers, how many friends order hamburgers?

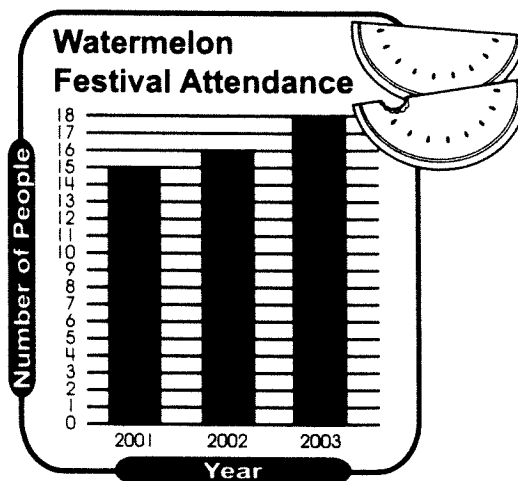   _____ friends order hamburgers.

2. Count by 10s. 10, 20, _____, _____, 50, 60

3. $10 + 29 =$

4. $18 - 9 =$

5. Look at the bar graph. Based on the bar graph, circle the letter beside the statement below that is true.

   Watermelon Festival Attendance

   A. Attendance at the Watermelon Festival has increased every year.
   B. Attendance at the Watermelon Festival has decreased every year.
   C. Attendance at the Watermelon Festival has been the same every year.
   D. There is not enough information in the graph to answer the question.

Lesson 30

1. If 7 dogs are final contestants in the annual Bark-a-Thon, and only 1 dog wins first place, how many dogs do not win first place?

   _____ dogs do not win first place.

2. $13 - 8 =$

3. $25 - 14 =$

4. $15 + 15 =$

Students' Favorite Seasons			
Winter	Spring	Summer	Fall
＋＋＋ ＋＋＋ ＋＋＋	｜｜	＋＋＋ ｜｜｜	＋＋＋ ｜ ＋＋＋

5. Look at the tally chart. How many students like winter better than spring?

   _____ students like winter better than spring.