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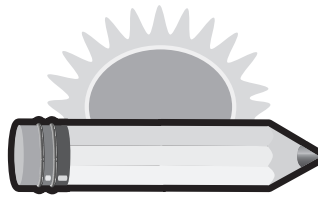
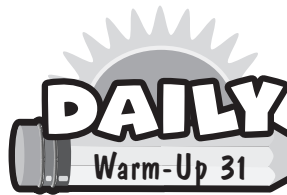


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Name _____ Date _____

1. Elton has a collection of 147 baseball cards. He wants to place them in an album with 7 baseball cards on each page. What could Elton do to find how many pages he will need for his album? (Circle the letter for the correct choice below.)

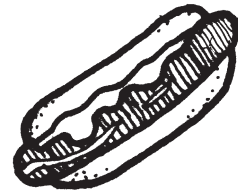
A. Subtract 7 from 147

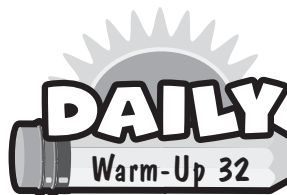
C. Multiply 147 by 7

B. Add 147 and 7

D. Divide 147 by 7

2. Sam is entered in a hotdog-eating contest. Sam ate a total of 13 hotdogs. He ate 2 hotdogs every 4 minutes. How many minutes did it take Sam to eat all 13 hotdogs? (Show your work. Write your final answer on the line.)





Name _____ Date _____

1. Abby bought flowers like the ones below to plant in her yard. Divide the flowers into groups of 9.

How many groups of 9 are there? _____

How many flowers are left over? _____



2. Mrs. Watkins went shopping and bought a comforter for \$89 and a set of curtains for \$64. She also bought a set of dishes for \$49. How much did she pay for all the items? (Show your work. Write your final answer on the line.)

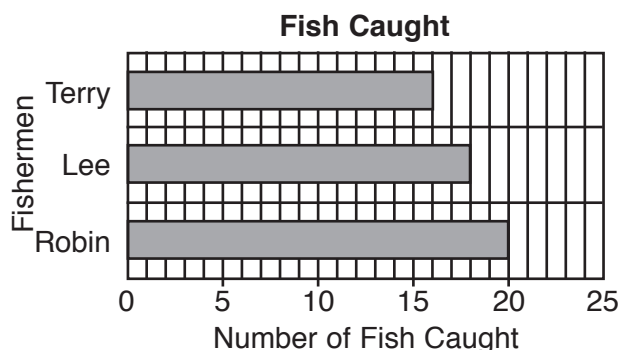


DAILY

Name _____ Date _____

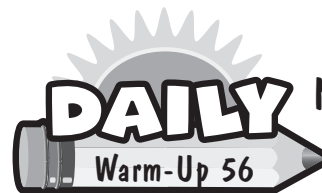
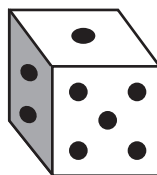
Warm-Up 55

1. Look at the bar graph. How many fish did Lee, Robin, and Terry catch altogether? (Write your answer on the line.)



They caught _____ fish.

2. Jane rolled the die one time. What is the probability of rolling an odd number? (Write your answer in the boxes.)

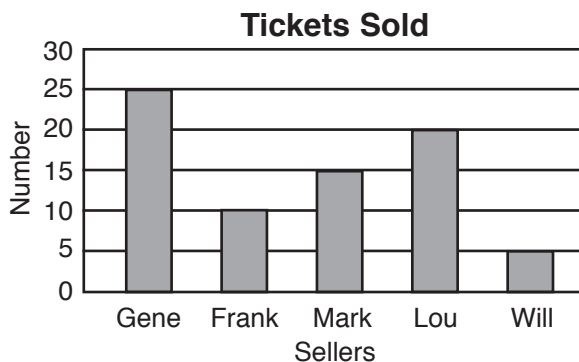


DAILY

Name _____ Date _____

Warm-Up 56

1. The bar graph shows the number of tickets sold by 5 friends. A total of 70 tickets were sold. Which person sold more than 20 tickets? (Write your answer on the line.)



2. The table shows the numbers Pete wrote down on different sheets of paper and then put into a bag. What is the probability of picking a number greater than 5 but less than 9? (Write your answer in the boxes.)

Numbers		
1	4	7
2	5	8
3	6	9