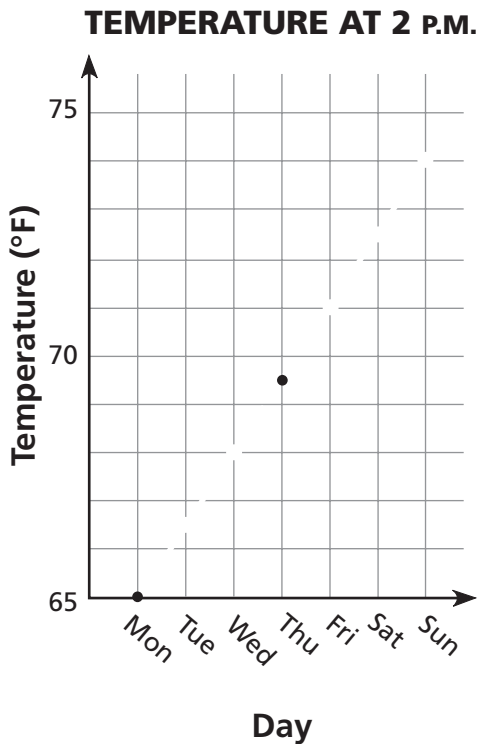


# Graphing

1 Jake measures the temperature every day at 2 P.M. The temperature on Monday was 65°F. On Thursday the temperature was 69.5°F and on Sunday it was 74°F. Jake said the temperature increased by a constant amount each day. Assuming that Jake was correct, fill in the chart, and then graph the temperatures for the week.



Monday	65°F
Tuesday	
Wednesday	
Thursday	69.5°F
Friday	
Saturday	
Sunday	74°F



## Test Prep

2 Kaylee picked a marble from a bag. After noting the color she put it back in the bag and drew again. After ten draws she made this table.

Color	Red	White	Green	Black
Number of draws	3	1	2	4

Based on these results, what is the experimental probability of drawing a black marble from the bag?

- A.  $\frac{1}{2}$       B.  $\frac{4}{5}$       C.  $\frac{2}{5}$       D.  $\frac{3}{10}$