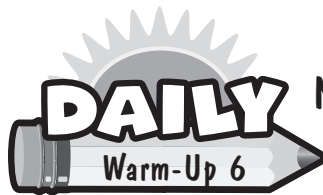**Name** _____   **Date** _____

DAILY *Warm-Up 5*

1. The table below shows the number of newspapers Jason delivered on his paper route during a 7-day period. Which of the following measures of the data gives an answer of 104? (*Circle the correct letter.*)

Newspapers	93	99	102	93	193	89	129
Day	Mon.	Tue.	Wed.	Thur.	Fri.	Sat.	Sun.

A. Median   **B.** Range   **C.** Mean   **D.** Mode

2. Mandy is eating cookies from a package she just bought. In the package, there are 6 chocolate cookies and 10 cinnamon cookies. If Mandy grabs 1 cookie without looking, what is the probability that the cookie she selects will be a chocolate cookie? (*Circle the correct letter.*)

A. $\frac{10}{6}$ **B.** $\frac{6}{10}$ **C.** $\frac{2}{8}$ **D.** $\frac{3}{8}$

Name _____   **Date** _____

DAILY *Warm-Up 6*

1. Michael needs to do a total of 3 chores on Monday, Tuesday, and Wednesday. He needs to wash his car, mow the lawn, and clean his room. He wants to do each chore on a different day. How many possible combinations of 1 chore per day can Michael get his chores done? (*Show your work and circle your final answer.*)

2. For making the honor roll at school, Audra's mother made cupcakes for her to eat after school. She made 2 chocolate cupcakes, 3 vanilla cupcakes, and 1 strawberry cupcake. If Audra grabbed 2 cupcakes without looking, list the possible combinations Audra could have grabbed.