

January 22, 2015^{4th}

Starter

1.

Day	Minutes for Mary to Reach School
Monday	39
Tuesday	28
Wednesday	26
Thursday	27
Friday	18

On which day did Mary reach school in the shortest amount of time? _____

How many minutes more did Mary take to reach school on Tuesday than on Thursday?

2. Which of these values is the greatest?

$$\frac{4}{5}, -17, 3, \frac{19}{6}$$

3. Of the choices below, what is the best estimate of the speed of a station wagon?

A 470 millimeters per hour

B 47 meters per hour

C 47 kilometers per hour

4. Write the number that balances the equation.

$$(23 \cdot 3)8 = 23(2 \cdot \underline{\hspace{2cm}})$$

5. Solve for the value of x .

$$3x - 10 = 41$$

Metro