

6. Jada's father sent her into the hardware store to find a bolt that is 0.625 inches long. Jada sees the following measurements for bolts. Circle the one she is supposed to buy.

$$\frac{625}{1,000}$$

$$\frac{625}{100}$$

$$\frac{625}{10,000}$$

7. The table below shows decimals and fractions. Fill in the table so that the left column has equal values as the right column.

0.234	
0.0015	
	$\frac{62}{1,000}$
	$\frac{6}{100}$

8. Paul is weighing a plant for a science project. The weight of the plant is 0.777 kg.

Part A: The value of the digit in the tenths place is how many times the value of the digit in the hundredths place? _____

Part B: The value of the digit in the hundredths place is how many times the value of the digit in the thousandths place? _____

Part C: The value of the digit in the tenths place is how many times the value of the digit in the thousandths place? _____