Name _____          Date _____

**Percentages of Numbers Lesson and Practice**

Find percentage:   15% of 40

To solve the given expression we have to first remove the sign of % by dividing the number by 100.

So the new expression will be

$$\frac{15}{100} \quad x \quad \frac{40}{1}$$

Multiply the given expression:

$$\frac{600}{100}$$

Simplify the expression to its lowest terms

6

**Answer:** 6

Practice Problems.

| 1 | 100% of 46 | 2 | 20% of 80 |
|---|------------|---|-----------|