# DIVIDING DECIMALS BY 10'S

#### **EXAMPLE-1**

 $53.5 \div 10 = 5.3.5 = 5.35$ 

10 HAS ONE ZERO, WHICH TELLS
YOU TO MOVE THE DECIMAL
ONE PLACE TO THE LEFT

#### EXAMPLE - 2

 $32.6 \div 100 = .32.6 = .326$ 

100 HAS TWO ZEROS, WHICH TELLS YOU TO MOVE THE DECIMAL TWO PLACES TO THE RIGHT

### **DIVIDE:**

## NOW YOUR TURN:

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