

**Puzzle 1**

Find digits that make each equation true.  
You may only use each digit (0-9) once.

$$\boxed{1} \boxed{\phantom{0}} \boxed{\phantom{0}} \times \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} = 230$$

$$\boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{\phantom{0}} \times \boxed{2} \boxed{5} = 425$$

$$\boxed{\phantom{0}} \boxed{0} \times 31 = 1,550$$

$$\boxed{\phantom{0}} \boxed{0} \times \boxed{\phantom{0}} \boxed{\phantom{0}} \boxed{0} = 2,400$$

$$\boxed{1} \boxed{\phantom{0}} \boxed{\phantom{0}} \times \boxed{2} \boxed{\phantom{0}} \boxed{\phantom{0}} = 522$$

**Puzzle 2**

Fill in digits to make each equation true.  
You may only use each digit (0-9) once.

$$11 \times \square \square 2 = \square 3 \square \square 2$$

$$4 \square \square \times 20 = \square 9 \square 2 \square$$

$$\square \square \square \times 25 = 675$$

$$10 \times \square \square \square = 890$$

$$\square \square 1 \times \square 1 \square = 154$$

### Puzzle 3

Fill in digits to make each equation true.  
You may only use each digit (0-9) once.

$$\boxed{\phantom{0}}\boxed{1}\boxed{\phantom{0}} \times \boxed{1}\boxed{\phantom{0}}\boxed{\phantom{0}} = 1,349$$

$$\boxed{\phantom{0}}\boxed{\phantom{0}} \times 30 = 1,800$$

$$\boxed{\phantom{0}}\boxed{5}\boxed{\phantom{0}} \times \boxed{\phantom{0}}\boxed{1}\boxed{\phantom{0}} = 775$$

$$\boxed{4}\boxed{\phantom{0}}\boxed{\phantom{0}} \times \boxed{3}\boxed{\phantom{0}}\boxed{\phantom{0}} = 1,395$$

$$\boxed{3}\boxed{\phantom{0}}\boxed{\phantom{0}} \times 23 = \boxed{8}\boxed{7}\boxed{\phantom{0}}$$

**Puzzle 4**

Fill in digits to make each equation true.  
You may only use each digit (0-9) once.

$$\boxed{\phantom{0}}\boxed{1} \times \boxed{1}\boxed{\phantom{0}} = 610$$

$$\boxed{\phantom{0}}\boxed{\phantom{0}} \times 41 = 3,239$$

$$\boxed{\phantom{0}}\boxed{7} \times \boxed{\phantom{0}}\boxed{4} = 1,428$$

$$\boxed{5}\boxed{\phantom{0}} \times \boxed{1}\boxed{\phantom{0}} = 795$$

$$\boxed{1}\boxed{\phantom{0}} \times 47 = \boxed{5}\boxed{6}\boxed{\phantom{0}}$$