BUILDING EQUATIONS WITH NUMBER TILES

Using number tiles with digits 0 through 9, create an equation so x = 1. You can use a digit only one time.

$$\square\, x + \square\, x + \square\square = \square\square$$

Using number tiles with digits 0 through 9, create an equation so x = $\frac{1}{2}$. You can use a digit only one time.

$$\square\, x + \square\, x + \square\square = \square\square$$

Using number tiles with digits 0 through 9, create an equation so x = 1. You can use a digit only one time.

$$\square\, x + \square\, x + \square\square = \square\square$$

BUILDING EQUATIONS WITH NUMBER TILES

Using number tiles with digits 0 through 9, create an equation so x = 7. You can use a digit only one time.

$$\square\,(x + \square) = \square\square$$

Using number tiles with digits 0 through 9, create an equation so x = 5. You can use a digit only one time.

$$\square\,(\square x + \square) = \square\square$$

Using number tiles with digits 0 through 9, create an equation so x = 1. You can use a digit only one time.

$$\square\,(\square x + \square) = \square\square$$

BUILDING EQUATIONS WITH NUMBER TILES

Using number tiles with digits 0 through 9, create an equation so x = 1. You can use a digit only one time.

$$\boxed{2}\, x + \boxed{3}\, x + \boxed{6}\,\boxed{5} = \boxed{7}\,\boxed{0}$$

Using number tiles with digits 0 through 9, create an equation so x = $\frac{1}{2}$. You can use a digit only one time.

$$\boxed{9}\, x + \boxed{7}\, x + \boxed{0}\,\boxed{8} = \boxed{1}\,\boxed{6}$$

Using number tiles with digits 0 through 9, create an equation so x = 1. You can use a digit only one time.

$$\boxed{7}\, x + \boxed{8}\, x + \boxed{2}\,\boxed{5} = \boxed{1}\,\boxed{0}$$

BUILDING EQUATIONS WITH NUMBER TILES

Using number tiles with digits 0 through 9, create an equation so x = 3. You can use a digit only one time.

$$\boxed{3}\,(x + \boxed{2}) = \boxed{1}\,\boxed{5}$$

Using number tiles with digits 0 through 9, create an equation so x = 5. You can use a digit only one time.

$$\boxed{5}\,(\boxed{2}\,x + \boxed{6}) = \boxed{8}\,\boxed{0}$$

Using number tiles with digits 0 through 9, create an equation so x = 1. You can use a digit only one time.

$$\boxed{9}\,(\boxed{5}\,x + \boxed{4}) = \boxed{8}\,\boxed{1}$$

BUILDING EQUATIONS WITH NUMBER TILES

Using number tiles with digits 0 through 9, create an equation so x = 1. You can use a digit only one time.

$$\square\,(x + \square) = \square\,\square$$

Using number tiles with digits 0 through 9, create an equation so x = 1. You can use a digit only one time.

$$\square\,x + \square\,x + \square\,\square = \square\,\square$$