

## Equation and equalities

1 Use the correct sign (<, =, >):

$$50 \div 10 \quad \boxed{>} \quad 4$$

$$40 \div 8 \quad \boxed{\phantom{00}} \quad 5$$

$$40 \div 10 \quad \boxed{\phantom{00}} \quad 4$$

2 Put any number in the box to make the statement true:

$$\boxed{30} \div 2 = 15$$

$$\boxed{\phantom{00}} - 15 > 30$$

$$7 \times \boxed{\phantom{00}} = 56$$

3 Fill in the any of the given number to complete the following:

35      5      2      10      7      40

$$20 \div \boxed{10} > 4$$

$$\boxed{\phantom{00}} \div 5 = 8$$

$$10 \times \boxed{\phantom{00}} < 35$$

## Equation and equalities

1 Use the correct sign (<, =, >):

$$30 \div 10 \quad \boxed{\phantom{00}} \quad 3$$

$$30 \div 3 \quad \boxed{\phantom{00}} \quad 3$$

$$30 \div 2 \quad \boxed{\phantom{00}} \quad 3$$

2 Put any number in the box to make the statement true:

$$\boxed{\phantom{00}} \div 4 = 5$$

$$50 - \boxed{\phantom{00}} > 40$$

$$8 \times \boxed{\phantom{00}} = 56$$

3 Fill in the any of the given number to complete the following:

35      5      2      10      7      40

$$30 \div \boxed{\phantom{00}} > 10$$

$$\boxed{\phantom{00}} \div 7 < 10$$

$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = 10$$

## Equation and equalities

1 Use the correct sign (<, =, >):

$$640 \div 8 \quad \square \quad 100$$

$$60 \times 4 \quad \square \quad 100$$

$$640 \div 10 \quad \square \quad 100$$

2 Put any number in the box to make the statement true:

$$\square \div 7 = 11$$

$$\square - 115 > 666$$

$$8 \times \square = 480$$

3 Fill in the any of the given number to complete the following:

48      4      2      12      8      40

$$\square \times 6 = \square$$

$$\square \div \square < 4$$

$$10 \times \square > 400$$

## Equation and equalities

1 Use the correct sign (<, =, >):

$$25 \times 7 \quad \boxed{\phantom{00}} \quad 100$$

$$100 \div 4 \quad \boxed{\phantom{00}} \quad 25$$

$$100 \div 10 \quad \boxed{\phantom{00}} \quad 5$$

2 Put any number in the box to make the statement true:

$$\boxed{\phantom{00}} \div 2 = 15$$

$$\boxed{\phantom{00}} - 15 > 30$$

$$7 \times \boxed{\phantom{00}} = 56$$

3 Fill in the any of the given number to complete the following:

35      5      2      10      7      40

$$20 \div \boxed{\phantom{00}} > 4$$

$$\boxed{\phantom{00}} \div 5 = 8$$

$$10 \times \boxed{\phantom{00}} < 35$$

## Equation and equalities

1 Use the correct sign (<, =, >):

$$50 - 49 \quad \boxed{\phantom{00}} \quad 2$$

$$80 \div 8 \quad \boxed{\phantom{00}} \quad 8$$

$$40 \div 5 \quad \boxed{\phantom{00}} \quad 11$$

2 Put any number in the box to make the statement true:

$$\boxed{\phantom{00}} + 2 = 15$$

$$\boxed{\phantom{00}} \div 2 > 30$$

$$2 \times \boxed{\phantom{00}} = 90$$

3 Fill in the any of the given number to complete the following:

4                      5                      2                      10                      7                      40

$$400 \div \boxed{\phantom{00}} > 100$$

$$\boxed{\phantom{00}} \div 5 < 4$$

$$10 \times \boxed{\phantom{00}} < 600$$

## Equation and equalities

1 Use the correct sign (<, =, >):

$$520 + 610 \quad \square \quad 700$$

$$270 \div 3 \quad \square \quad 100$$

$$270 \div 3 \quad \square \quad 90$$

2 Put any number in the box to make the statement true:

$$\square \div 5 = 9$$

$$\square - 15 > 90$$

$$6 \times \square = 540$$

3 Fill in the any of the given number to complete the following:

80      5      2      10      7      40

$$210 \div \square = 30$$

$$\square \div 5 > 10$$

$$4 \times \square = 160$$

## Equation and equalities

1 Use the correct sign (<, =, >):

$$27 \div 9 \quad \square \quad 3$$

$$30 + 18 \quad \square \quad 59$$

$$300 \div 30 \quad \square \quad 3$$

2 Put any number in the box to make the statement true:

$$\square + 2 = 75$$

$$\square - 15 < 120$$

$$7 \times \square = 56$$

3 Fill in the any of the given number to complete the following:

90      5      2      10      7      40

$$20 \times \square > 60$$

$$\square \div 3 < 10$$

$$9 \times \square = 63$$

## Equation and equalities

1 Use the correct sign (<, =, >):

$$10 \div 10 \quad \boxed{\phantom{00}} \quad 4$$

$$650 - 50 \quad \boxed{\phantom{00}} \quad 600$$

$$450 \div 5 \quad \boxed{\phantom{00}} \quad 100$$

2 Put any number in the box to make the statement true:

$$\boxed{\phantom{00}} \div 4 < 25$$

$$\boxed{\phantom{00}} - 45 > 330$$

$$9 \times \boxed{\phantom{00}} > 72$$

3 Fill in the any of the given number to complete the following:

35      5      2      90      100      40

$$20 + \boxed{\phantom{00}} = 55$$

$$\boxed{\phantom{00}} \div 9 > 8$$

$$10 \times \boxed{\phantom{00}} > 900$$



## Equation and equalities

1 Use the correct sign (<, =, >):

$$250 \div 10 \quad \boxed{\phantom{000}} \quad 50$$

$$250 \div 5 \quad \boxed{\phantom{000}} \quad 50$$

$$250 \times 10 \quad \boxed{\phantom{000}} \quad 1000$$

2 Put any number in the box to make the statement true:

$$\boxed{\phantom{000}} \div 2 = 100$$

$$\boxed{\phantom{000}} + 150 > 300$$

$$7 \times \boxed{\phantom{000}} = 630$$

3 Fill in the any of the given number to complete the following:

35

5

2

10

7

40

$$35 \div \boxed{\phantom{000}} > 4$$

$$\boxed{\phantom{000}} \div 5 = 8$$

$$100 \times \boxed{\phantom{000}} < 600$$

## Equation and equalities

1 Use the correct sign (<, =, >):

$$7500 - 7400 \quad \square \quad 100$$

$$400 \div 8 \quad \square \quad 100$$

$$300 \div 10 \quad \square \quad 100$$

2 Put any number in the box to make the statement true:

$$\square \div 3 = 25$$

$$\square + 15 > 90$$

$$10 \times \square = 560$$

3 Fill in the any of the given number to complete the following:

70      5      2      10      7      120

$$20 \times \square = 1400$$

$$\square \div 5 = 50$$

$$10 + \square > 35$$