Name:

## Equation and equalities

$][$ Use the correct sign $(<,=,>)$ :

$$
\begin{aligned}
& 50 \div 10 \square 4 \\
& 40 \div 8 \square 4 \\
& 40 \div 10 \square
\end{aligned}
$$

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

$$
\begin{aligned}
& 30 \div 2=15 \\
& \square-15>30 \\
& 7 \times \square=56
\end{aligned}
$$

3 Fill in the any of the given number to complete the following:
35
5
2
10
7
$20 \div 10>4$
$\square \div 5=8$
10 $\square$ $<$ 35
40

Name:

## Equation and equalities

$1]$ Use the correct $\operatorname{sign}(<,=,>)$ :

$30 \div 2$
3

2 Put any number in the box to make the statement true:
$\square \div 4=5$
50
 40
8 x $\square$ $=56$

3 Fill in the any of the given number to complete the following:
35
5
2
10
7
40
30

$$
\begin{aligned}
& \square \div 7<10 \\
& \square \times \square=10
\end{aligned}
$$

Name: $\qquad$

## Equation and equalities

$][$ Use the correct sign $(<,=,>)$ :

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:
40
4
2
12
©
40
$\square \times 6$
$=\square$
$\square \div 4$ 4
10
 $>\quad 400$
Name: $\qquad$

## Equation and equalities

1 Use the correct sign $(\langle,=,>)$ :
$25 \times 7 \square 100$
$100 \div 4 \square 25$
$100 \div 10 \square 5$
2 Put any number in the box to make the statement true:
$\square \div 2=15$
$\square-15>30$
$7 \times \square=56$
3 Fill in the any of the given number to complete the following:
35
5
$\mathbb{Z}$
10
7
40
20

$\square \div 5=8$
10 $\square$ $<$ 35
Name: $\qquad$

## Equation and equalities

1 Use the correct $\operatorname{sign}(\langle,=,>)$ :

2 Put any number in the box to make the statement true:
$\square+2=15$
$\square \div 20$
$2 \times \square=90$
3 Fill in the any of the given number to complete the following:
$\Delta$

$2 \quad 10$
107
$400 \div \square>100$

$$
\square \div 5<4
$$

10 $\square$ < 600
7 40
Name: $\qquad$

## Equation and equalities

] Use the correct sign $(<,=,>)$ :

2 Put any number in the box to make the statement true:
$\square$ $\div 5$
$=9$


- $15>$ 90
$6 \times \square=540$
3 Fill in the any of the given number to complete the following:

40
Name:


## Equation and equalities

1 Use the correct $\operatorname{sign}(<,=,>)$ :

$30+18 \square 59$

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
20

60
$\square \div 3<10$
9 $\square$ $=63$
40
Name: $\qquad$

## Equation and equalities

1 Use the correct $\operatorname{sign}(\langle,=,>)$ :

$$
\begin{aligned}
& 10 \div 10 \square 4 \\
& 650-50 \square 600 \\
& 450 \div 5 \square 100
\end{aligned}
$$

2 Put any number in the box to make the statement true:
$\square \div 4<25$
$\square-45>330$
$9 \times \square>72$
3 Fill in the any of the given number to complete the following:
35
5
2

100
20
 55

$$
\square \div 9>8
$$

10
 $>$ 900
40
Name: $\qquad$

## Equation and equalities

1 Use the correct sign ( $\langle,=,>$ ):
$250 \div 10 \square 50$
$250 \div 50$
$250 \times 10 \square 1000$
2 Put any number in the box to make the statement true:

$$
\begin{aligned}
& \square \div 2=100 \\
& \square+150>300 \\
& 7 \times \square=630
\end{aligned}
$$

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

40
Name: $\qquad$

## Equation and equalities

1 Use the correct sign ( $\langle,=,>$ ):

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 $\times \square=1400$

$$
\square \div 5=50
$$



