

Name: Class:

2, 3, 4, 5, and 10 division facts: sorting

Evaluate the following and place each expression into the correct box.

a. $5 \div 5$, $9 \div 3$, $25 \div 5$, $3 \div 3$,

Equal to 1

Equal to 3

Equal to 5

b. $50 \div 10$, $27 \div 3$, $15 \div 3$, $45 \div 5$.

Equal to 1

Equal to 5

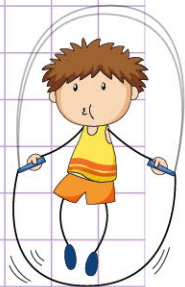
Equal to 9

c. $60 \div 10$, $35 \div 5$, $14 \div 2$, $12 \div 2$, $30 \div 5$.

Equal to 6

Equal to 7

Equal to 8



d. $4 \div 2$, $40 \div 10$, $6 \div 3$, $100 \div 10$, $10 \div 5$, $16 \div 4$.

Equal to 2

Equal to 4

Equal to 10

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2, 3, 4, 5, and 10 division facts: sorting

Evaluate the following and place each expression into the correct box.

a. $5 \div 5$, $9 \div 3$, $25 \div 5$, $3 \div 3$,

Let's first of all evaluate the first expression. Then compare.

$$5 \div 5 = 1$$

You see that, $5 \div 5 = 1$. So, this expression should be placed on the "equal to 1" box.

Secondly, let's evaluate the second expression. Then compare.

$$9 \div 3 = 3.$$

You see that, $9 \div 3 = 3$. So, this expression should be placed on the "equal to 3" box.

Thirdly, let's evaluate the third expression. Then compare.

$$25 \div 5 = 5$$

You see that, $25 \div 5 = 5$. So, this expression should be placed on the "equal to 5" box.

Finally, let's evaluate the fourth expression. Then compare.

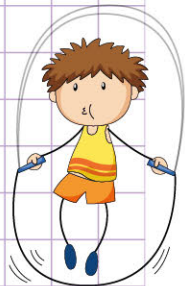
$$3 \div 3 = 1$$

You see that, $3 \div 3 = 1$. So, this expression should be placed on the "equal to 1" box.

Equal to 1
$5 \div 5$, $3 \div 3$

Equal to 3
$9 \div 3$

Equal to 5
$25 \div 5$



b. $50 \div 10$, $27 \div 3$, $15 \div 3$, $45 \div 5$.

Equal to 1

Equal to 5
$50 \div 10$, $15 \div 3$

Equal to 9
$27 \div 3$, $45 \div 5$

c. $60 \div 10$, $35 \div 5$, $14 \div 2$, $12 \div 2$, $30 \div 5$.

Equal to 6
$60 \div 10$, $12 \div 2$, $30 \div 5$

Equal to 7
$35 \div 5$, $14 \div 2$

Equal to 8

d. $4 \div 2$, $40 \div 10$, $6 \div 3$, $100 \div 10$, $10 \div 5$, $16 \div 4$.

Equal to 2
$4 \div 2$, $6 \div 3$, $10 \div 5$

Equal to 4
$40 \div 10$, $16 \div 4$

Equal to 10
$100 \div 10$