

Division

Exit Ticket 2.1: Share equally



Name _____ Exit Ticket 2.1

1. Share the 15 apples equally on the 3 plates.



_____ on each plate

2. 7 friends share 21 grapes equally.
How many grapes does each friend get?

_____ grapes

I can share equally and
tell how many each gets.



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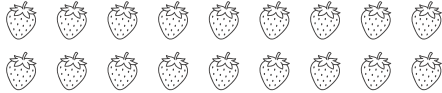
Division

Exit Ticket 2.2: Make equal groups



Name _____ Exit Ticket 2.2

1. Circle groups of 3. How many groups are there?



_____ groups

2. An octopus has 8 arms. There are 32 arms. How many octopuses?

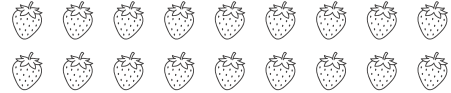
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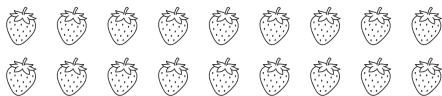
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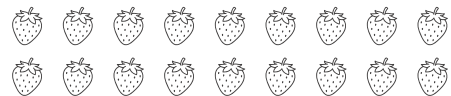
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Division

Exit Ticket 2.3: Division sentences



Name _____ Exit Ticket 2.3

1. Write the dividend, the divisor and the quotient.

$$48 \div 8 = 6$$

_____ dividend _____ divisor _____ quotient

2. 6 friends share 54 apples equally.
Write the division sentence.

$$\underline{\hspace{1cm}} \div \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

I can name the dividend, the divisor and the quotient.



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Division

Exit Ticket 2.4: Divide with arrays and jumps



Name _____ Exit Ticket 2.4

1. Use the array to divide.



$45 \div 5 = \underline{\quad}$

2. Start at 12. Jump back to 0 by 3s.
Then divide.



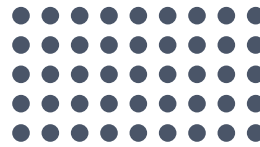
$12 \div 3 = \underline{\quad}$

I can divide with an array
and with jumps back to 0.



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Division

Exit Ticket 2.5: Division as a missing factor



Name _____ Exit Ticket 2.5

1. Find the missing factor. Then divide.

$$\square \times 9 = 90 \text{ so } 90 \div 9 = \square$$

$$\square \times 4 = 8 \text{ so } 8 \div 4 = \square$$

2. Which fact helps you find $40 \div 4$?
Circle it.

$$4 \times 6 = 24 \quad 4 \times 10 = 40 \quad 9 \times 4 = 36$$

I can use a multiplication
fact to divide.



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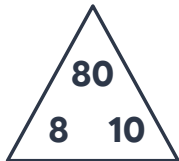
Division

Exit Ticket 2.6: Fact families



Name _____ Exit Ticket 2.6

1. Write the fact family for the triangle.



$$\begin{array}{rcl} ___ & \times & ___ = ___ \\ ___ & \times & ___ = ___ \\ ___ & \div & ___ = ___ \\ ___ & \div & ___ = ___ \end{array}$$

2. Circle the fact in the same family as $6 \times 7 = 42$.

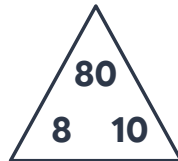
$42 - 6 = 36$ $42 \div 6 = 7$ $6 + 7 = 13$

I can write a multiplication and division fact family.



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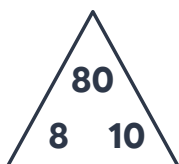
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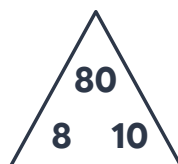
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Division

Exit Ticket 2.7: Divide by 2, 5 and 10, and with 0 and 1



Name _____ Exit Ticket 2.7

1. Divide.

$18 \div 2 = \underline{\quad}$ $50 \div 5 = \underline{\quad}$

$10 \div 2 = \underline{\quad}$ $20 \div 10 = \underline{\quad}$

2. Divide.

$3 \div 1 = \underline{\quad}$ $0 \div 8 = \underline{\quad}$

$9 \div 9 = \underline{\quad}$ $10 \div 1 = \underline{\quad}$

I can divide by 2, 5 and 10,
and divide with 0 and 1.



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I can divide by 2, 5 and 10,
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Division

Exit Ticket 2.8: Missing numbers



Name _____ Exit Ticket 2.8

1. What number goes in each box?

$$\square \times 5 = 45 \quad 14 \div \square = 2$$

$$7 \times \square = 70 \quad \square \div 3 = 2$$

2. I am thinking of a number. When I multiply it by 5, I get 25. What is my number?

My number is _____

I can find a missing number
in $\times$ and $\div$ equations.



Name _____ Exit Ticket 2.8

1. What number goes in each box?

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Exit Ticket 2.9: Division stories

Name _____ Exit Ticket 2.9

1. Leo has **60** stickers. He shares them equally among **10** friends. How many stickers does each friend get?

_____ ÷ _____ = _____ stickers

2. Mom bakes **12** muffins. She puts **6** muffins on each plate. How many plates does she need?

_____ ÷ _____ = _____ plates

I can solve sharing
and grouping stories.



Name _____ Exit Ticket 2.9

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5 on each plate

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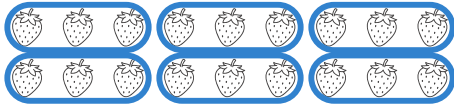


Division

Exit Ticket 2.2: Make equal groups

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1. Circle groups of 3. How many groups are there?



6 groups

2. An octopus has 8 arms. There are 32 arms. How many octopuses?

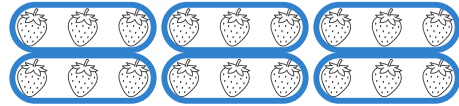
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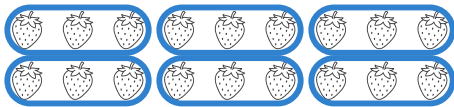
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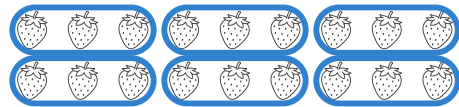
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Exit Ticket 2.3: Division sentences

Name _____ Exit Ticket 2.3

1. Write the dividend, the divisor and the quotient.

$$48 \div 8 = 6$$

<u>48</u>	<u>8</u>	<u>6</u>
dividend	divisor	quotient

2. 6 friends share 54 apples equally. Write the division sentence.

$$54 \div 6 = 9$$

I can name the dividend, the divisor and the quotient.



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Exit Ticket 2.4: Divide with arrays and jumps

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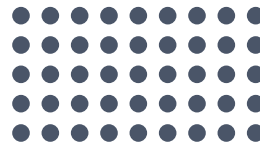
2. Start at 12. Jump back to 0 by 3s.
Then divide.

$$12 \div 3 = \underline{4}$$

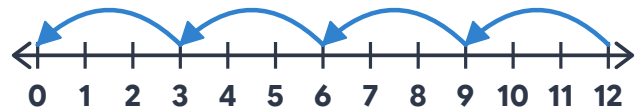
I can divide with an array
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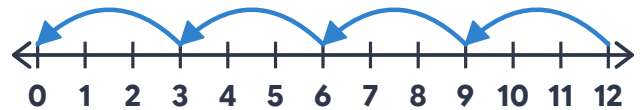
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Exit Ticket 2.5: Division as a missing factor



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1. Find the missing factor. Then divide.

$$\boxed{10} \times 9 = 90 \text{ so } 90 \div 9 = \boxed{10}$$

$$\boxed{2} \times 4 = 8 \text{ so } 8 \div 4 = \boxed{2}$$

2. Which fact helps you find $40 \div 4$?
Circle it.

$$4 \times 6 = 24 \quad \boxed{4 \times 10 = 40} \quad 9 \times 4 = 36$$

I can use a multiplication
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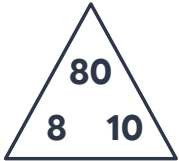
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Exit Ticket 2.6: Fact families

Name _____ Exit Ticket 2.6

1. Write the fact family for the triangle.



$$\underline{8} \times \underline{10} = \underline{80}$$

$$\underline{10} \times \underline{8} = \underline{80}$$

$$\underline{80} \div \underline{8} = \underline{10}$$

$$\underline{80} \div \underline{10} = \underline{8}$$

2. Circle the fact in the same family as $6 \times 7 = 42$.

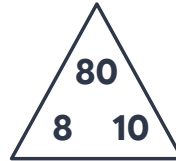
$$42 - 6 = 36 \quad \boxed{42 \div 6 = 7} \quad 6 + 7 = 13$$

I can write a multiplication and division fact family.



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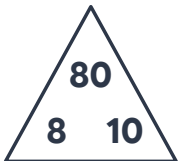
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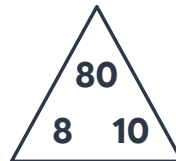
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$$\underline{10} \times \underline{8} = \underline{80}$$

$$\underline{80} \div \underline{8} = \underline{10}$$

$$\underline{80} \div \underline{10} = \underline{8}$$

2. Circle the fact in the same family as $6 \times 7 = 42$.

$$42 - 6 = 36 \quad \boxed{42 \div 6 = 7} \quad 6 + 7 = 13$$

I can write a multiplication and division fact family.



Division

Exit Ticket 2.7: Divide by 2, 5 and 10, and with 0 and 1



Name _____ Exit Ticket 2.7

1. Divide.

$18 \div 2 = \underline{9} \quad 50 \div 5 = \underline{10}$

$10 \div 2 = \underline{5} \quad 20 \div 10 = \underline{2}$

2. Divide.

$3 \div 1 = \underline{3} \quad 0 \div 8 = \underline{0}$

$9 \div 9 = \underline{1} \quad 10 \div 1 = \underline{10}$

I can divide by 2, 5 and 10,
and divide with 0 and 1.



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Division

Exit Ticket 2.8: Missing numbers



Name _____ Exit Ticket 2.8

1. What number goes in each box?

$$\boxed{9} \times 5 = 45 \quad 14 \div \boxed{7} = 2$$

$$7 \times \boxed{10} = 70 \quad \boxed{6} \div 3 = 2$$

2. I am thinking of a number. When I multiply it by 5, I get 25. What is my number?

My number is 5

I can find a missing number
in $\times$ and $\div$ equations.



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Division

Exit Ticket 2.9: Division stories

Name _____ Exit Ticket 2.9

1. Leo has **60** stickers. He shares them equally among **10** friends. How many stickers does each friend get?

$$\underline{60} \div \underline{10} = \underline{6} \text{ stickers}$$

2. Mom bakes **12** muffins. She puts **6** muffins on each plate. How many plates does she need?

$$\underline{12} \div \underline{6} = \underline{2} \text{ plates}$$

I can solve sharing
and grouping stories.



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