

Word Problems and Tens

Exit Ticket 7.1: Multiply by multiples of 10



Name _____ Exit Ticket 7.1

1. Multiply.

$$9 \times 20 = \underline{\hspace{2cm}}$$

$$80 \times 7 = \underline{\hspace{2cm}}$$

$$5 \times 40 = \underline{\hspace{2cm}}$$

2. Think in tens. Fill in the blanks.

$$\begin{aligned} 6 \times 40 &= 6 \times \underline{\hspace{1cm}} \text{ tens} \\ &= \underline{\hspace{1cm}} \text{ tens} = \underline{\hspace{2cm}} \end{aligned}$$

I can multiply a number
by a multiple of 10.



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Word Problems and Tens

Exit Ticket 7.2: Missing factors and stories with tens



Name _____ Exit Ticket 7.2

1. What number goes in the box?

$$\boxed{} \times 70 = 490$$

$$3 \times \boxed{} = 270$$

2. Pencils come in boxes of 60. How many boxes hold 240 pencils?

$$\underline{} \bigcirc \underline{} = \underline{} \text{ boxes}$$

I can find missing factors and solve stories with tens.



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1. What number goes in the box?

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I can find missing factors and solve stories with tens.



Word Problems and Tens

Exit Ticket 7.3: Equal groups and array stories

Name _____ Exit Ticket 7.3

1. Write an equation with ? for the unknown.

Ana puts **24** shells into **4** equal piles.
How many shells are in each pile?

_____ ○ _____ = _____

2. The class sets up **40** chairs in rows of **5**. How many rows are there?

_____ ○ _____ = _____
_____ rows

I can write an equation
for an equal groups story.



Name _____ Exit Ticket 7.3

1. Write an equation with ? for the unknown.

Ana puts **24** shells into **4** equal piles.
How many shells are in each pile?

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2. The class sets up **40** chairs in rows of **5**. How many rows are there?

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I can write an equation
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Ana puts **24** shells into **4** equal piles.
How many shells are in each pile?

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2. The class sets up **40** chairs in rows of **5**. How many rows are there?

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I can write an equation
for an equal groups story.



Word Problems and Tens

Exit Ticket 7.4: Measurement stories



Name _____ Exit Ticket 7.4

1. A bag of rice is 4 kilograms. How many kilograms do 5 bags weigh?

_____ ○ _____ = _____
_____ kilograms

2. Max cuts a rope 18 meters long into 3 equal pieces. How many meters long is each piece?

_____ ○ _____ = _____
_____ meters

I can multiply or divide to solve measurement stories.



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1. A bag of rice is 4 kilograms. How many kilograms do 5 bags weigh?

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Word Problems and Tens

Exit Ticket 7.5: Two-step stories



Name _____ Exit Ticket 7.5

1. Leo has 9 cards. He buys 3 packs of 7 cards. How many cards now?

Step 1 _____ ○ _____ = _____

Step 2 _____ ○ _____ = _____
_____ cards

2. Mia has 70 stickers and uses 6. She puts the rest in 8 equal rows. How many in each row?

_____ stickers

I can solve a story in two steps.



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Word Problems and Tens

Exit Ticket 7.6: A letter for the unknown



Name _____ Exit Ticket 7.6

1. Write an equation with a letter for the unknown. Solve.

Ben buys 4 packs of 4 pens. He loses 3.
How many pens does he have?

_____ pens

2. Circle the equation that fits. Solve.

Kai has 9 cookies. He bakes 3 more trays of 5 cookies. How many cookies now?

$$9 \times 3 + 5 = k$$

$$9 + 3 \times 5 = k$$
 _____ cookies

I can write an equation with a letter for the unknown.



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 _____ cookies

I can write an equation with a letter for the unknown.



Word Problems and Tens

Exit Ticket 7.7: Is it reasonable?



Name _____ Exit Ticket 7.7

1. Round to the nearest hundred. Is the answer reasonable?

$$406 + 289 = 595 \quad \text{Yes} \quad \text{No}$$

Estimate _____ + _____ = _____

2. Round to the nearest hundred. A farm has 487 cows and 309 sheep. About how many animals is that?

_____ + _____ = _____ animals

I can estimate to check if an answer makes sense.



Name _____ Exit Ticket 7.7

1. Round to the nearest hundred. Is the answer reasonable?

$$406 + 289 = 595 \quad \text{Yes} \quad \text{No}$$

Estimate _____ + _____ = _____

2. Round to the nearest hundred. A farm has 487 cows and 309 sheep. About how many animals is that?

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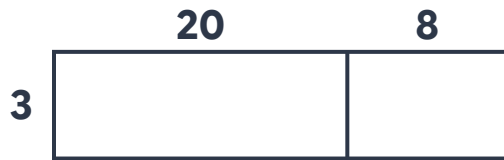
Word Problems and Tens

Exit Ticket 7.8: 2-digit times 1-digit



Name _____ Exit Ticket 7.8

1. Find each part. Then multiply.



$$28 \times 3 = \underline{\hspace{2cm}}$$

2. Break apart 23 to multiply.

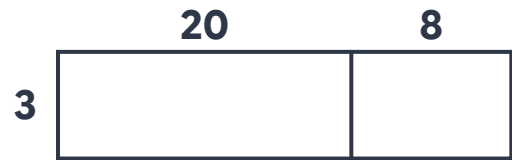
$$4 \times 23 = 4 \times 20 + 4 \times 3$$
$$= \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$$

I can multiply a 2-digit number by a 1-digit number.



Name _____ Exit Ticket 7.8

1. Find each part. Then multiply.



$$28 \times 3 = \underline{\hspace{2cm}}$$

2. Break apart 23 to multiply.

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2. Break apart 23 to multiply.

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$$= \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$$

I can multiply a 2-digit number by a 1-digit number.



Word Problems and Tens

Exit Ticket 7.9: Times as many

Name _____ Exit Ticket 7.9

1. Kim has 14 shells. Ty has 5 times as many. How many does Ty have?

_____ ○ _____ = _____
_____ shells

2. Ann has 16 beads. Bo has 4 times as many. How many does Bo have?

Ann

16

Bo

16	16	16	16
----	----	----	----

_____ beads

I can solve times
as many stories.



Name _____ Exit Ticket 7.9

1. Kim has 14 shells. Ty has 5 times as many. How many does Ty have?

_____ ○ _____ = _____
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2. Ann has 16 beads. Bo has 4 times as many. How many does Bo have?

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Bo

16	16	16	16
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Bo

16	16	16	16
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_____ beads

I can solve times
as many stories.



Word Problems and Tens

Exit Ticket 7.10: True or false with $\times$ and $\div$



Name _____ Exit Ticket 7.10

1. Is it true? Circle True or False.

$2 \times 8 = 4 \times 4$ True False

$36 \div 9 = 2 \times 3$ True False

2. What number makes it true?

$4 \times 9 = 6 \times \square$

$30 \div 5 = \square \div 2$

I can tell if an equation
with $\times$ or $\div$ is true.



Name _____ Exit Ticket 7.10

1. Is it true? Circle True or False.

$2 \times 8 = 4 \times 4$ True False

$36 \div 9 = 2 \times 3$ True False

2. What number makes it true?

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2. What number makes it true?

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I can tell if an equation
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Word Problems and Tens

Exit Ticket 7.1: Multiply by multiples of 10



Name _____ Exit Ticket 7.1

1. Multiply.

$$9 \times 20 = \underline{180}$$

$$80 \times 7 = \underline{560}$$

$$5 \times 40 = \underline{200}$$

2. Think in tens. Fill in the blanks.

$$\begin{aligned} 6 \times 40 &= 6 \times \underline{4} \text{ tens} \\ &= \underline{24} \text{ tens} = \underline{240} \end{aligned}$$

I can multiply a number
by a multiple of 10.



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I can multiply a number
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Word Problems and Tens

Exit Ticket 7.2: Missing factors and stories with tens



Name _____ Exit Ticket 7.2

1. What number goes in the box?

$$\boxed{7} \times 70 = 490$$

$$3 \times \boxed{90} = 270$$

2. Pencils come in boxes of 60. How many boxes hold 240 pencils?

$$\boxed{?} \times \boxed{60} = \boxed{240}$$

One way 4 boxes

I can find missing factors and solve stories with tens.



Name _____ Exit Ticket 7.2

1. What number goes in the box?

$$\boxed{7} \times 70 = 490$$

$$3 \times \boxed{90} = 270$$

2. Pencils come in boxes of 60. How many boxes hold 240 pencils?

$$\boxed{?} \times \boxed{60} = \boxed{240}$$

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One way 4 boxes

I can find missing factors and solve stories with tens.



Word Problems and Tens

Exit Ticket 7.3: Equal groups and array stories

Name _____ Exit Ticket 7.3

1. Write an equation with ? for the unknown.

Ana puts **24** shells into **4** equal piles.
How many shells are in each pile?

$$\underline{24} \div \underline{4} = \underline{?} \quad \text{One way}$$

2. The class sets up **40** chairs in rows of **5**. How many rows are there?

$$\underline{40} \div \underline{5} = \underline{?}$$

One way 8 rows

I can write an equation
for an equal groups story.



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One way 8 rows

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Ana puts **24** shells into **4** equal piles.
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$$\underline{40} \div \underline{5} = \underline{?}$$

One way 8 rows

I can write an equation
for an equal groups story.



Word Problems and Tens

Exit Ticket 7.4: Measurement stories

Name _____ Exit Ticket 7.4

1. A bag of rice is 4 kilograms. How many kilograms do 5 bags weigh?

$$\begin{array}{ccccccc} \underline{5} & \times & \underline{4} & = & \underline{?} \\ \text{One way} & & & & \underline{20} \text{ kilograms} \end{array}$$

2. Max cuts a rope 18 meters long into 3 equal pieces. How many meters long is each piece?

$$\begin{array}{ccccccc} \underline{18} & \div & \underline{3} & = & \underline{?} \\ \text{One way} & & & & \underline{6} \text{ meters} \end{array}$$

I can multiply or divide to solve measurement stories.



Name _____ Exit Ticket 7.4

1. A bag of rice is 4 kilograms. How many kilograms do 5 bags weigh?

$$\begin{array}{ccccccc} \underline{5} & \times & \underline{4} & = & \underline{?} \\ \text{One way} & & & & \underline{20} \text{ kilograms} \end{array}$$

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I can multiply or divide to solve measurement stories.



Word Problems and Tens

Exit Ticket 7.5: Two-step stories

Name _____ Exit Ticket 7.5

1. Leo has 9 cards. He buys 3 packs of 7 cards. How many cards now?

Step 1 $\underline{3} \times \underline{7} = \underline{21}$
 Step 2 $\underline{21} + \underline{9} = \underline{30}$
 One way $\underline{30}$ cards

2. Mia has 70 stickers and uses 6. She puts the rest in 8 equal rows. How many in each row?

$$70 - 6 = 64$$

$$64 \div 8 = 8$$

One way

8 stickers

I can solve a story in two steps.



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Word Problems and Tens

Exit Ticket 7.6: A letter for the unknown

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1. Write an equation with a letter for the unknown. Solve.

Ben buys 4 packs of 4 pens. He loses 3.
How many pens does he have?

$4 \times 4 - 3 = p$ **13** pens

2. Circle the equation that fits. Solve.

Kai has 9 cookies. He bakes 3 more trays of 5 cookies. How many cookies now?

$9 \times 3 + 5 = k$

$9 + 3 \times 5 = k$ **24** cookies

I can write an equation with a letter for the unknown.



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How many pens does he have?

$4 \times 4 - 3 = p$ **13** pens

2. Circle the equation that fits. Solve.

Kai has 9 cookies. He bakes 3 more trays of 5 cookies. How many cookies now?

$9 \times 3 + 5 = k$

$9 + 3 \times 5 = k$ **24** cookies

I can write an equation with a letter for the unknown.



Name _____ Exit Ticket 7.6

1. Write an equation with a letter for the unknown. Solve.

Ben buys 4 packs of 4 pens. He loses 3.
How many pens does he have?

$4 \times 4 - 3 = p$ **13** pens

2. Circle the equation that fits. Solve.

Kai has 9 cookies. He bakes 3 more trays of 5 cookies. How many cookies now?

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Word Problems and Tens

Exit Ticket 7.7: Is it reasonable?

Name _____ Exit Ticket 7.7

1. Round to the nearest hundred. Is the answer reasonable?

$406 + 289 = 595$ Yes ☒ No

Estimate 400 + 300 = 700

2. Round to the nearest hundred. A farm has 487 cows and 309 sheep. About how many animals is that?

500 + 300 = 800 animals

I can estimate to check if an answer makes sense. ☒ ☐ ☐

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Word Problems and Tens

Exit Ticket 7.8: 2-digit times 1-digit

Name _____ Exit Ticket 7.8

1. Find each part. Then multiply.

	20	8
3	60	24

$$28 \times 3 = \underline{84}$$

2. Break apart 23 to multiply.

$$4 \times 23 = 4 \times 20 + 4 \times 3$$

$$= \underline{80} + \underline{12} = \underline{92}$$

I can multiply a 2-digit number by a 1-digit number.



Name _____ Exit Ticket 7.8

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Word Problems and Tens

Exit Ticket 7.9: Times as many

Name _____ Exit Ticket 7.9

1. Kim has 14 shells. Ty has 5 times as many. How many does Ty have?

5 $\times$ 14 = ?

One way 70 shells

2. Ann has 16 beads. Bo has 4 times as many. How many does Bo have?

Ann

16

Bo

16	16	16	16
----	----	----	----

64 beads

I can solve times as many stories.   

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64 beads

I can solve times as many stories.   

Word Problems and Tens

Exit Ticket 7.10: True or false with $\times$ and $\div$



Name _____ Exit Ticket 7.10

1. Is it true? Circle True or False.

$2 \times 8 = 4 \times 4$ ☒ True ☐ False

$36 \div 9 = 2 \times 3$ ☐ True ☒ False

2. What number makes it true?

$4 \times 9 = 6 \times$

$30 \div 5 =$ $\div 2$

I can tell if an equation with $\times$ or $\div$ is true.



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