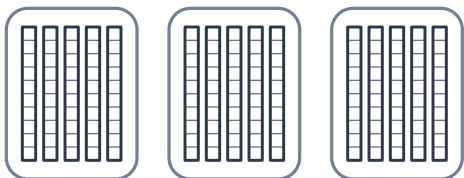


Word Problems and Tens

Unit Review (page 1 of 2)

1. Each rod is **10**. Count the tens.
Then multiply.



$$3 \times 50 = \underline{\quad} \text{ tens} = \underline{\quad}$$

2. What number goes in the box?

$$\boxed{\quad} \times 20 = 140$$

$$8 \times \boxed{\quad} = 560$$

$$\boxed{\quad} \times 9 = 450$$

3. Write an equation with ? for the unknown. Solve.

A shop has **180** pencils. It puts **30** pencils in each box. How many boxes does it fill?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 boxes

4. Write an equation with ? for the unknown. Solve.

There are **28** children. They stand in rows of **4**. How many rows are there?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 rows

5. Write an equation with ? for the unknown. Solve.

Ella plants **3** rows of tulips with **8** tulips in each row. How many tulips does she plant?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 tulips

6. Write an equation with ? for the unknown. Solve.

One jug holds **6** liters of juice. How many liters of juice do **7** jugs hold?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 liters

Word Problems and Tens

Unit Review (page 2 of 2)

7. Solve. Write both steps.

Leo has **14** red cars and **18** blue cars. He puts them in **4** equal rows. How many cars are in each row?

Step 1 _____ ○ _____ = _____

Step 2 _____ ○ _____ = _____
_____ cars

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

Mia buys **6** packs of **6** stickers. She uses **9** stickers. How many stickers are left?

Equation _____
_____ stickers

9. Round to the nearest hundred. Is each answer reasonable?

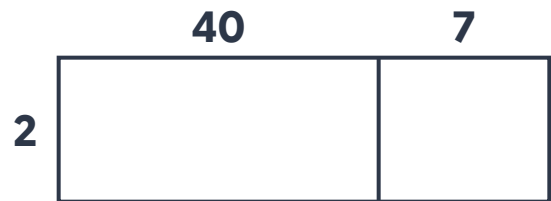
247 + 538 = 585 Yes No

Estimate _____ + _____ = _____

914 - 386 = 528 Yes No

Estimate _____ - _____ = _____

10. Find each part. Then multiply.



47 × 2 = _____

11. Write an equation with ? for the unknown. Solve.

Ben read **13** pages on Monday and **3** times as many pages on Tuesday. How many pages did he read on Tuesday?

_____ ○ _____ = _____
_____ pages

12. Is it true? Circle True or False.

2 × 10 = 3 × 7 True False

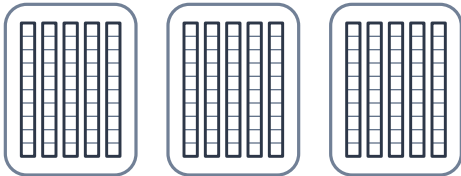
35 ÷ 5 = 2 × 3 True False

27 ÷ 3 = 18 ÷ 2 True False

Word Problems and Tens

Unit Review (page 1 of 2)

1. Each rod is **10**. Count the tens.
Then multiply.



$$3 \times 50 = \underline{15} \text{ tens} = \underline{150}$$

Lesson 7.1 · Multiply by multiples of 10

2. What number goes in the box?

$$\boxed{7} \times 20 = 140$$

$$8 \times \boxed{70} = 560$$

$$\boxed{50} \times 9 = 450$$

Lesson 7.2 · Missing factors and stories with tens

3. Write an equation with ? for the unknown. Solve.

A shop has **180** pencils. It puts **30** pencils in each box. How many boxes does it fill?

$$\underline{?} \times \underline{30} = \underline{180}$$

One way $\underline{6}$ boxes

Lesson 7.2 · Missing factors and stories with tens

4. Write an equation with ? for the unknown. Solve.

There are **28** children. They stand in rows of **4**. How many rows are there?

$$\underline{28} \div \underline{4} = \underline{?}$$

One way $\underline{7}$ rows

Lesson 7.3 · Equal groups and arrays

5. Write an equation with ? for the unknown. Solve.

Ella plants **3** rows of tulips with **8** tulips in each row. How many tulips does she plant?

$$\underline{3} \times \underline{8} = \underline{?}$$

One way $\underline{24}$ tulips

Lesson 7.3 · Equal groups and arrays

6. Write an equation with ? for the unknown. Solve.

One jug holds **6** liters of juice. How many liters of juice do **7** jugs hold?

$$\underline{7} \times \underline{6} = \underline{?}$$

One way $\underline{42}$ liters

Lesson 7.4 · Measurement stories

Word Problems and Tens

Unit Review (page 2 of 2)

7. Solve. Write both steps.

Leo has **14** red cars and **18** blue cars. He puts them in **4** equal rows. How many cars are in each row?

Step 1 $\underline{14} + \underline{18} = \underline{32}$

Step 2 $\underline{32} \div \underline{4} = \underline{8}$

One way

8 cars

Lesson 7.5 · Two-step stories

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

Mia buys **6** packs of **6** stickers. She uses **9** stickers. How many stickers are left?

Equation $\underline{6 \times 6 - 9 = s}$

One way

27 stickers

Lesson 7.6 · A letter for the unknown

9. Round to the nearest hundred. Is each answer reasonable?

$247 + 538 = 585$ Yes ☒ No

Estimate $\underline{200} + \underline{500} = \underline{700}$

$914 - 386 = 528$ ☒ Yes No

Estimate $\underline{900} - \underline{400} = \underline{500}$

Lesson 7.7 · Estimate to check

10. Find each part. Then multiply.

	40	7
2	80	14

$47 \times 2 = \underline{94}$

Lesson 7.8 · 2-digit times 1-digit

11. Write an equation with ? for the unknown. Solve.

Ben read **13** pages on Monday and **3** times as many pages on Tuesday. How many pages did he read on Tuesday?

$\underline{3} \times \underline{13} = \underline{?}$

One way

39 pages

Lesson 7.9 · Times as many

12. Is it true? Circle True or False.

$2 \times 10 = 3 \times 7$ True ☒ False

$35 \div 5 = 2 \times 3$ True ☒ False

$27 \div 3 = 18 \div 2$ ☒ True False

Lesson 7.10 · True or false with $\times$ and $\div$