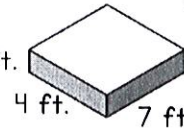


1 Green Forest Park's walking trail is 3.218 km. long. Blue Lake Park's walking trail is 2.414 km. long. How much longer is Green Forest Park's trail than Blue Lake's trail?

2 Jasmine buys a box in the shape of a rectangular prism. The dimensions of the box are shown. Find the volume, in cubic feet, of the box.



3 Solve.
 $26 \times 50 =$

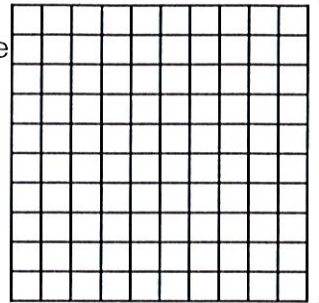
4 What is 1.407 rounded to the nearest whole number? Explain your thinking on a number line.



5 Solve.
a. $27 \times 10^4 =$
b. $6,500 \div 10^3 =$

6 What is the value of the expression? Use the decimal model to check. Shade three groups of 12 hundredths.

0.12×3



7 Complete the sentence with the **present perfect** form of the verb.
a. Jillian (**eat**) _____ all of her dessert.
b. Dave and Mike (**organize**) _____ all the classroom library books.

8 Find words with the prefix pro- or en-.
"pro" = "with, together" "en" = "within, in"

e	n	h	o	u	s	e	n	r	p
l	p	e	n	a	b	l	e	n	r
r	m	t	s	u	r	t	n	e	o
p	r	o	p	e	l	c	o	m	u
e	n	t	c	o	m	e	t	w	n

9 Trace. _____ Copy. _____
One Oct

1 Select the box with a volume of 32 cubic feet.

	Box	Length	Width	Height
<input type="checkbox"/>	1	4 ft	2 ft	4 ft
<input type="checkbox"/>	2	4 ft	3 ft	4 ft

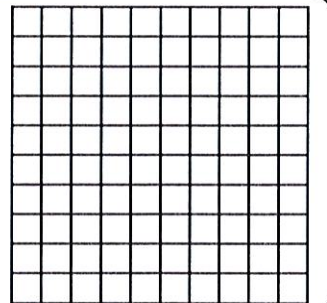
2 Ivan walked 1.126 km. on Monday. On Tuesday, he walked 0.804 km. more than on Monday. How many kilometers did Ivan walk on Tuesday?

3 Solve.
 $34 \times 70 =$

4 Solve.
a. $(2 \times 7) \times 10^4 =$
b. $(6 \times 5) \times 10^3 =$

5 Draw a quadrilateral with zero right angles. Label it.

6 Use the hundredths chart to help you round 0.39 to the nearest tenth.



7 Complete the sentence with the **past perfect** form of the verb.
a. I (**eat**) _____ my lunch before leaving the table.
b. She (**study**) _____ before she took the test.

8 Write the meaning of each word.

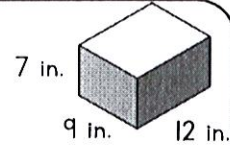
- a. promote _____
b. propose _____
c. encourage _____

9 Trace. _____ Copy. _____
Obtuse angle

1 What is 7.452 rounded to the nearest tenth? Explain your thinking on a number line.



2 Diego buys a box in the shape of a rectangular prism. The dimensions of the box are shown. Find the volume, in cubic inches, of the box.



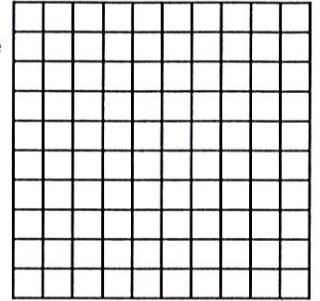
3 Solve.
 $280 \times 40 =$

4 Blue Lake Park's biking trail is 3.54 km. long. If Ricardo biked the entire trail three times, how many kilometers did he bike?

5 Draw a quadrilateral that is not a square. Label it.

6 What is the value of the expression? Use the decimal model to check. Shade four groups of 16 hundredths.

0.16×4



7 Complete the sentence with the **future perfect** form of the verb.

- a. By tomorrow, our bird (**eat**) _____ all of its food.
- b. By next week, the students (**finish**) _____ their exams.

8 Write a sentence using one of the following words. **enforce entrust progress**

9 Trace. _____ Copy. _____
Pppp pentagon

1 Select the box with a volume of 48 cubic feet.

	Box	Length	Width	Height
<input type="checkbox"/>	1	4 ft	3 ft	3 ft
<input type="checkbox"/>	2	6 ft	2 ft	4 ft

2 Riley buys a card for \$1.75, flowers for \$6.89, and candy for \$3.55. How much money does Riley spend in total?

3 Solve.
 $620 \times 50 =$

4 Solve.
a. $30.56 \times 10^3 =$

b. $12,000 \div 10^2 =$

5 Draw a quadrilateral that has exactly one pair of parallel lines. Label it.

6 Look at the table to the right. Select the whole number the decimal will round to.

Decimal	7	8
7.48	<input type="checkbox"/>	<input type="checkbox"/>
7.291	<input type="checkbox"/>	<input type="checkbox"/>
7.604	<input type="checkbox"/>	<input type="checkbox"/>
7.81	<input type="checkbox"/>	<input type="checkbox"/>

7 Write a sentence using **present perfect** form of the verb **dance**.

8 Write a sentence using one of the following words. **enlarge endanger protect**

9 Trace. _____ Copy. _____
Prime number