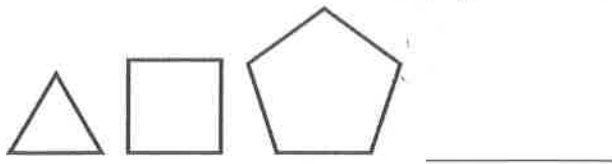
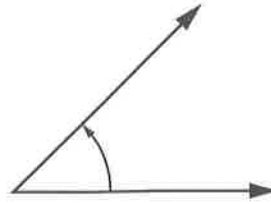


1 Continue the pattern.


 SRB
58-59

2 Describe the angle.



Fill in the circle for the best answer.

- A. greater than a $\frac{1}{4}$ turn
- B. less than a $\frac{1}{4}$ turn
- C. greater than a $\frac{1}{2}$ turn
- D. one full turn

 SRB
207

3 Complete the “What’s My Rule?” table and state the rule.

Rule: _____

in	out
$\frac{1}{5}$	$\frac{3}{5}$
$\frac{2}{5}$	$\frac{4}{5}$
$\frac{3}{5}$	
	$1\frac{1}{5}$
1	
	$2\frac{4}{5}$

 SRB
160-165

4 Three boys bought fishing licenses for 2 weeks for \$18 each per week. Two girls bought fishing licenses for 5 weekends for \$13 each per weekend. How much more did the girls spend than the boys?

Estimate:

Number model with unknown:

Answer: \$ _____

 SRB
47, 82-89

5 **Writing/Reasoning** Explain how you found the rule for Problem 3.

 SRB
160-165

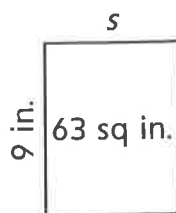
- 1 Choose the best answer.

$$4,200 \div x = 70$$

- 6
 60
 600
 70

SRB
110

- 2 What is the measure of the unknown side length?



Equation with unknown: _____

Answer: _____ inches

SRB
111-112,
204

- 3 Complete the table with equivalent names.

Fraction	Decimal
$\frac{5}{10}$	
	0.80
$\frac{1}{100}$	
	0.09

SRB
151

- 4 The three fourth-grade classes from Shilo School are planning a zoo trip. Each class has 21 students. Nine teachers and 14 parents will also go. Zoo tickets are \$12 for students and \$15 for adults. How much money will they need for the trip?

Number model with unknown:

Answer: \$ _____

SRB
26, 47

- 5 Write a multiplication equation to match each comparison statement.

21 days is 3 times as long as 7 days.	
72 inches is 6 times the length of 12 inches.	
27 boys is 3 times as many kids as 9 girls.	
18 pounds is twice as heavy as 9 pounds.	

SRB
56-57

- 6 Solve. Use a fraction tool if needed.

a. $\frac{4}{8} - \frac{3}{8} =$ _____

b. $\frac{3}{4} -$ _____ $= \frac{1}{4}$

c. _____ $- \frac{3}{12} = \frac{4}{12}$

d. $\frac{5}{6} - \frac{3}{6} =$ _____

e. $\frac{7}{3} - \frac{4}{3} =$ _____

SRB
160-161

1 Continue the pattern.



SRB
58-59

2 Draw an angle that is less than a $\frac{1}{4}$ turn.

SRB
207

3 Find the rule. Then fill in the rest of the table.

Rule: _____

in	out
$\frac{2}{8}$	$\frac{5}{8}$
$\frac{4}{8}$	$\frac{7}{8}$
$\frac{5}{8}$	
	$1\frac{2}{8}$
1	

SRB
160-165

4 Claire is buying school uniforms for 4 children. For each child, she buys 2 packs of shirts for \$23 per pack and 2 packs of shorts and pants for \$38 per pack. How much does she spend in all?

Estimate:

Number model with unknown:

Answer: \$ _____

SRB
47, 82-89

5 **Writing/Reasoning** Explain how you decided on your answer for Problem 1.

SRB
58-59

- 1** Divide.
- a. $32 \div 8 = \underline{\hspace{2cm}}$
- b. $320 \div \underline{\hspace{2cm}} = 4$
- c. $320 \div 40 = \underline{\hspace{2cm}}$
- d. $\underline{\hspace{2cm}} \div 80 = 9$
- e. $720 \div 8 = \underline{\hspace{2cm}}$
- f. $7,200 \div \underline{\hspace{2cm}} = 8$

SRB
110

- 2** Find the unknown side length.

9 in.

 s 36 sq in.

Equation with unknown:

Answer: _____ inches

SRB
111-112,
204

- 3** Complete the table with equivalent names.

Fraction	Decimal
$\frac{4}{10}$	
	0.50
$\frac{3}{100}$	
	0.10

SRB
151

- 4** Karl's rectangular vegetable garden is 20 feet by 45 feet. Makenna's garden is 25 feet by 40 feet. How much larger is Makenna's garden than Karl's?

Number model with unknown:

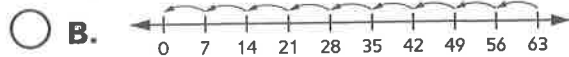
Answer: _____ square feet

SRB
26, 47,
204

- 5** A 63-pound golden retriever weighs 9 times as much as a 7-pound miniature dachshund.

Which model(s) below could represent this? Fill in the circle next to all that apply.

A. $9 * 8 = 72$



C. $63 / 9 = 7$

D. $54 + 9 = 63$

E. $7 \begin{array}{|c|} \hline 63 \\ \hline \end{array}$

SRB
56-57

- 6** Solve. Use a fraction tool if needed.

a. $\frac{3}{5} - \frac{1}{5} = \underline{\hspace{2cm}}$

b. $\frac{4}{10} - \frac{1}{10} = \underline{\hspace{2cm}}$

c. $\underline{\hspace{2cm}} - \frac{3}{12} = \frac{7}{12}$

d. $\frac{5}{8} - \underline{\hspace{2cm}} = \frac{4}{8}$

e. $\frac{10}{4} - \frac{5}{4} = \underline{\hspace{2cm}}$

SRB
160-161

1 Add or subtract. Use a fraction tool if needed.

a. $1\frac{2}{12} + x = 2\frac{3}{12}$ $x =$ _____

b. $m + 1\frac{2}{4} = 3\frac{3}{4}$ $m =$ _____

c. $s - 3\frac{2}{10} = 6\frac{5}{10}$ $s =$ _____

d. $10\frac{7}{8} - t = 4\frac{2}{8}$ $t =$ _____

SRB
162-165

2 Divide using partial quotients.

$$57 \div 3$$

Answer: _____

SRB
113-114

3 Solve.

a.
$$\begin{array}{r} 324 \\ * \quad 6 \\ \hline \end{array}$$

b.
$$\begin{array}{r} 637 \\ * \quad 4 \\ \hline \end{array}$$

SRB
106

4 Write 3 equivalent fractions for each.

a. $\frac{6}{12} =$ _____, _____, _____

b. $\frac{2}{3} =$ _____, _____, _____

c. $\frac{5}{4} =$ _____, _____, _____

SRB
141

5 Writing/Reasoning Explain how you solved Problem 3b.

SRB
106

1 Fill in the blank with $>$, $<$, or $=$.

a. $\frac{2}{4}$ _____ $\frac{1}{2}$

b. $\frac{2}{5}$ _____ $\frac{2}{8}$

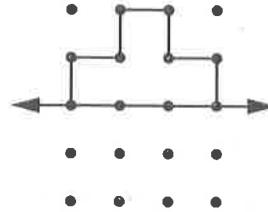
c. $\frac{3}{10}$ _____ $\frac{20}{100}$

d. Order from smallest to largest:

$\frac{3}{5}$, $\frac{4}{8}$, $\frac{8}{10}$, $\frac{4}{12}$ _____, _____, _____, _____



2 Use a straightedge: Draw the other half of the symmetric shape.



3 A new pencil is about 18 cm long. What is another way to say 18 cm?

- A. 180 mm
- B. 1,800 mm
- C. 18 km
- D. 18 m



4 Kristi drinks 14 glasses of milk each week. Her older brother drinks 3 times as many glasses in a week as she does. How much milk does Kristi's brother drink?

Number model with unknown:

Answer: _____ glasses



5 Mrs. Raffe's class counted to the nearest half loaf the number of loaves of bread each family ate last week: $\frac{1}{2}$, 1, $2\frac{1}{2}$, 2, $1\frac{1}{2}$, 3, $3\frac{1}{2}$, $1\frac{1}{2}$, 1, $\frac{1}{2}$, 2, $2\frac{1}{2}$, $3\frac{1}{2}$, 1, $1\frac{1}{2}$, $2\frac{1}{2}$, $3\frac{1}{2}$, $1\frac{1}{2}$, $2\frac{1}{2}$, $2\frac{1}{2}$

- a. Plot the data on the line plot below, and use it to answer the question.
- b. What is the difference between the greatest amount of bread eaten by one family and the least amount?

Number model with unknown: _____

Answer: _____ loaves

Title _____



Label _____

