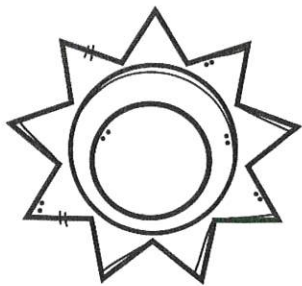


Math

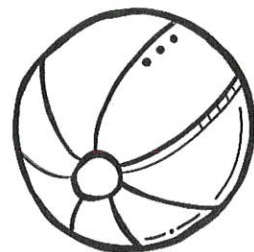
(week 2 ; Days 6-10)

Please see lesson
plans online.



Summer Word Problems

Day 6



Jill planted five rows of watermelons in her garden, with the same number in each row. She planted a total of 35 watermelons. How many were in each row? (show your strategy)

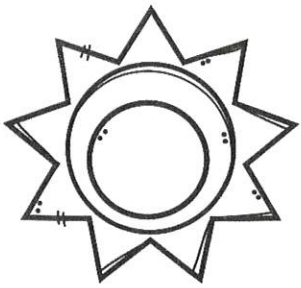
Answer:

Jack ate 3 popsicles each day for the first 9 days of summer break. How many popsicles did Jack eat? (show your strategy)

Answer:

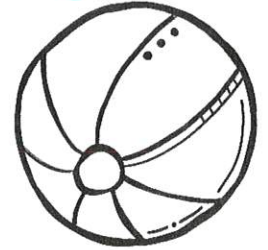
Ciara wants to buy a new bike for \$125. She got \$47 for her birthday, then earned \$55 babysitting. How much more money does Ciara need to buy the bike? (show your strategy)

Answer:



Summer Word Problems

Day 7



Max walked to the movie theatre to see a movie. It took him 12 minutes to walk there, and 12 minutes to walk home. The movie he watched was 1 hour and 30 minutes. How long was Max gone?
(show your strategy)

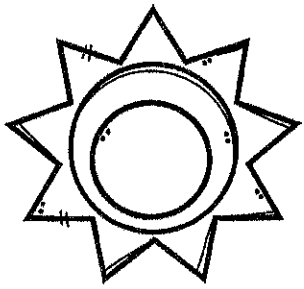
Answer:

Jackie was selling glasses of lemonade at the park. She sold 34 on Friday, 47 on Saturday, and 21 on Sunday. How many glasses of lemonade did Jackie sell? (show your strategy)

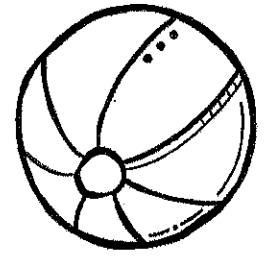
Answer:

Marcus walked his dog for 3 miles each day for 15 days. How many miles did Marcus walk? (show your strategy)

Answer:



Create your own word problems



Create a word problem for 7×4

Answer:

Create a word problem for $45 \div 9$

Answer:

Create a word problem for 6×8

Answer:

Fill in the blanks to make each equation true

$$6 \times \square = 36$$

$$32 = 8 \times \square$$

$$4 \times 7 = \square$$

$$14 = \square \times 2$$

$$49 = \square \times 7$$

$$6 \times 8 = \square$$

$$5 \times \square = 25$$

$$10 = 5 \times \square$$

$$9 \times 9 = \square$$

$$\square \times 4 = 16$$

$$45 = \square \times 9$$

$$3 \times 3 = \square$$

$$\square \times 7 = 42$$

$$55 = 5 \times \square$$

$$8 \times 8 = \square$$

Fill in the blanks to make each equation true

$$30 \div \square = 6$$

$$8 = 32 \div \square$$

$$28 \div 7 = \square$$

$$24 \div \square = 4$$

$$7 = \square \div 3$$

$$56 \div 8 = \square$$

$$35 \div \square = 7$$

$$10 = 100 \div \square$$

$$49 \div 7 = \square$$

$$\square \div 4 = 3$$

$$6 = 12 \div \square$$

$$12 \div 3 = \square$$

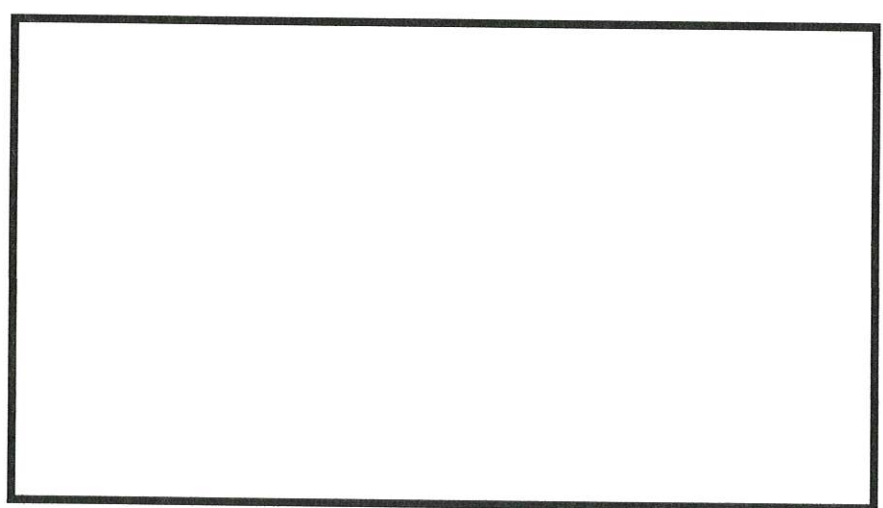
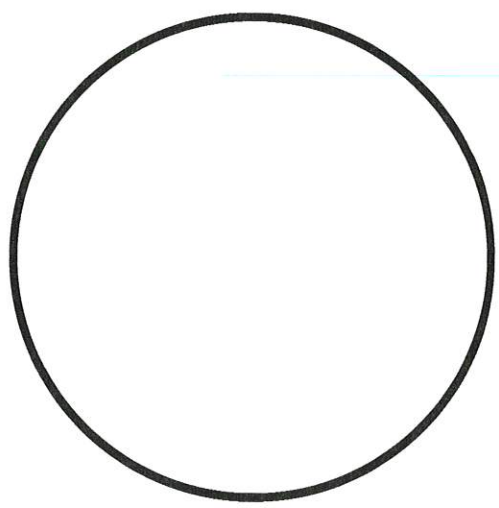
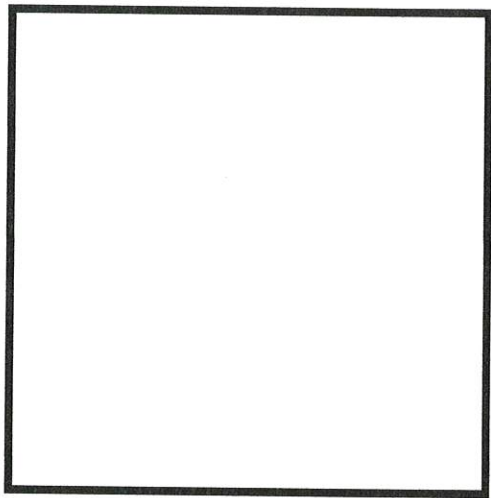
$$\square \div 2 = 8$$

$$50 \div \square = 5$$

$$32 \div 4 = \square$$

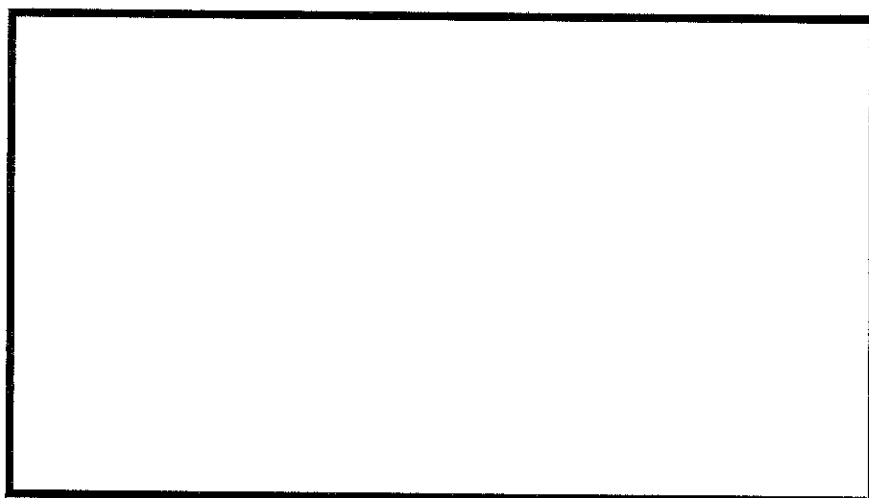
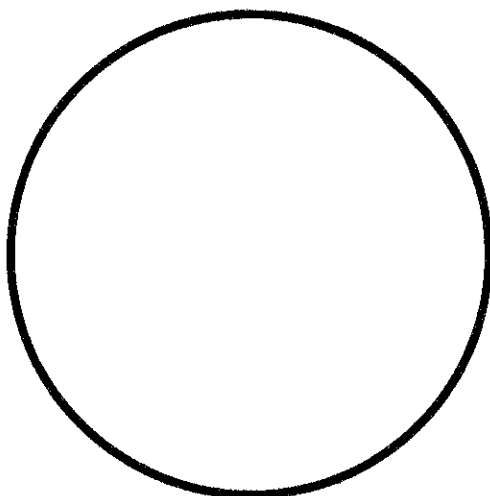
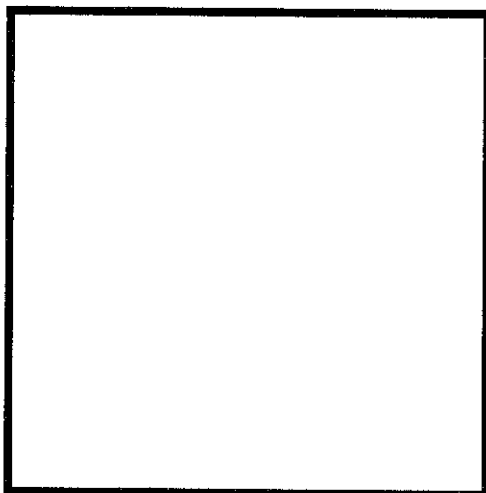
Draw lines to divide the shapes into equal parts

Then color $\frac{1}{2}$ of each shape



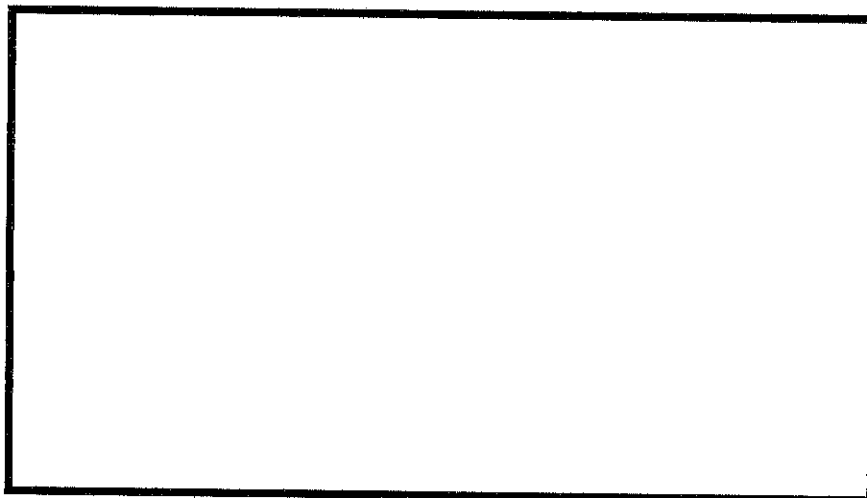
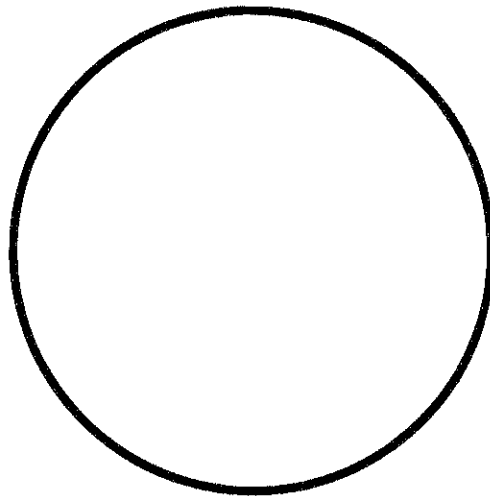
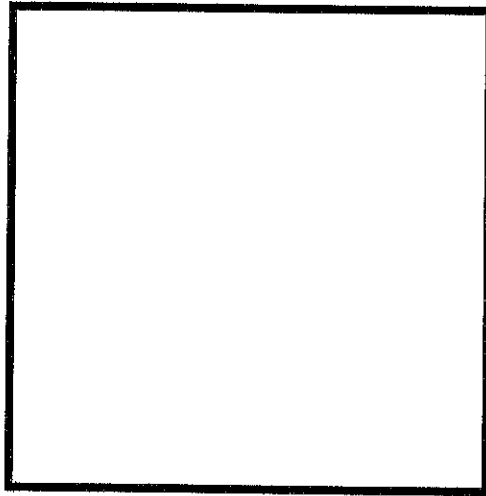
Draw lines to divide the shapes into equal parts

Then color $\frac{1}{3}$ of each shape

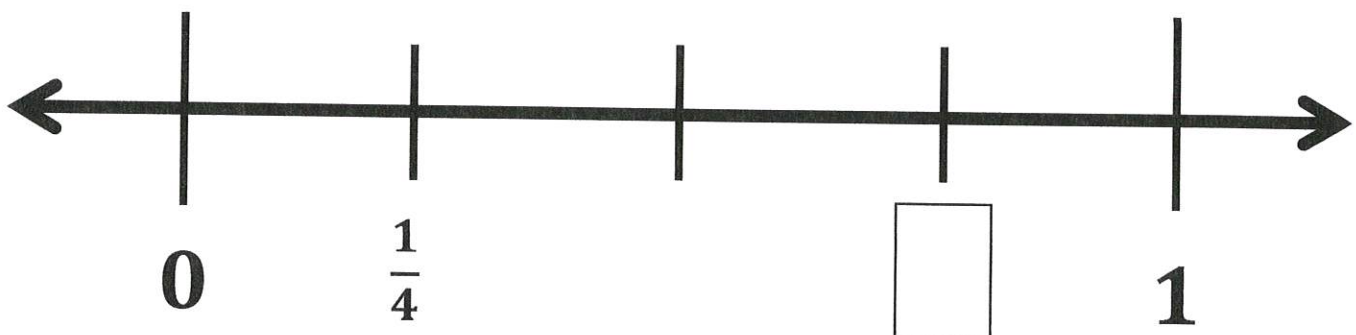
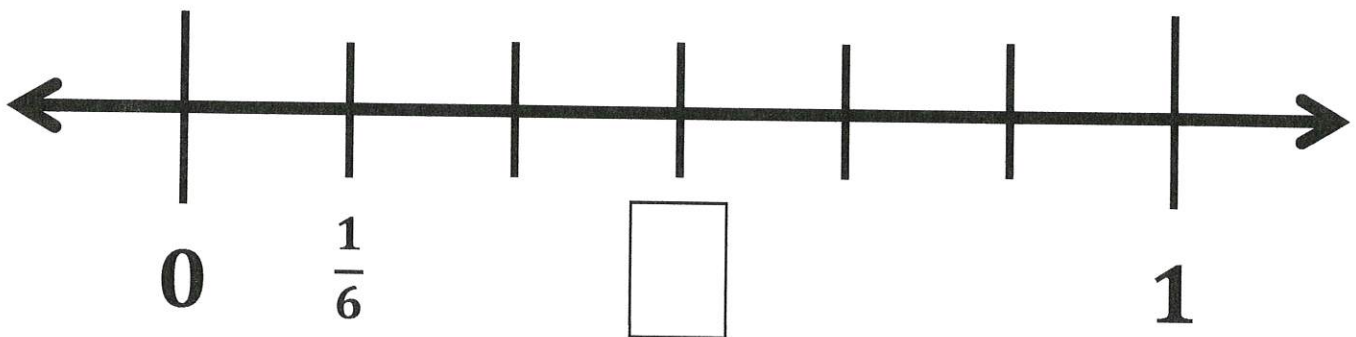
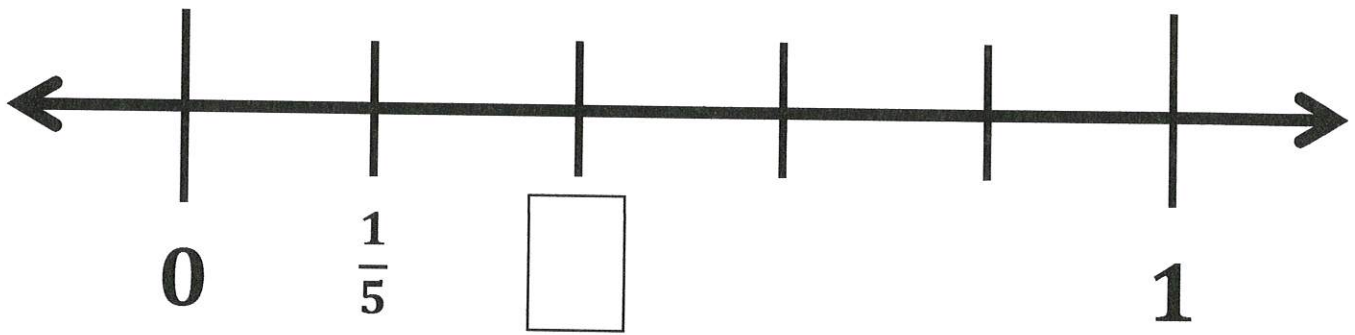


Draw lines to divide the shapes into equal parts

Then color $\frac{1}{4}$ of each shape



Fill in the missing fractions on the number line



Fill in the missing fractions on the number line

