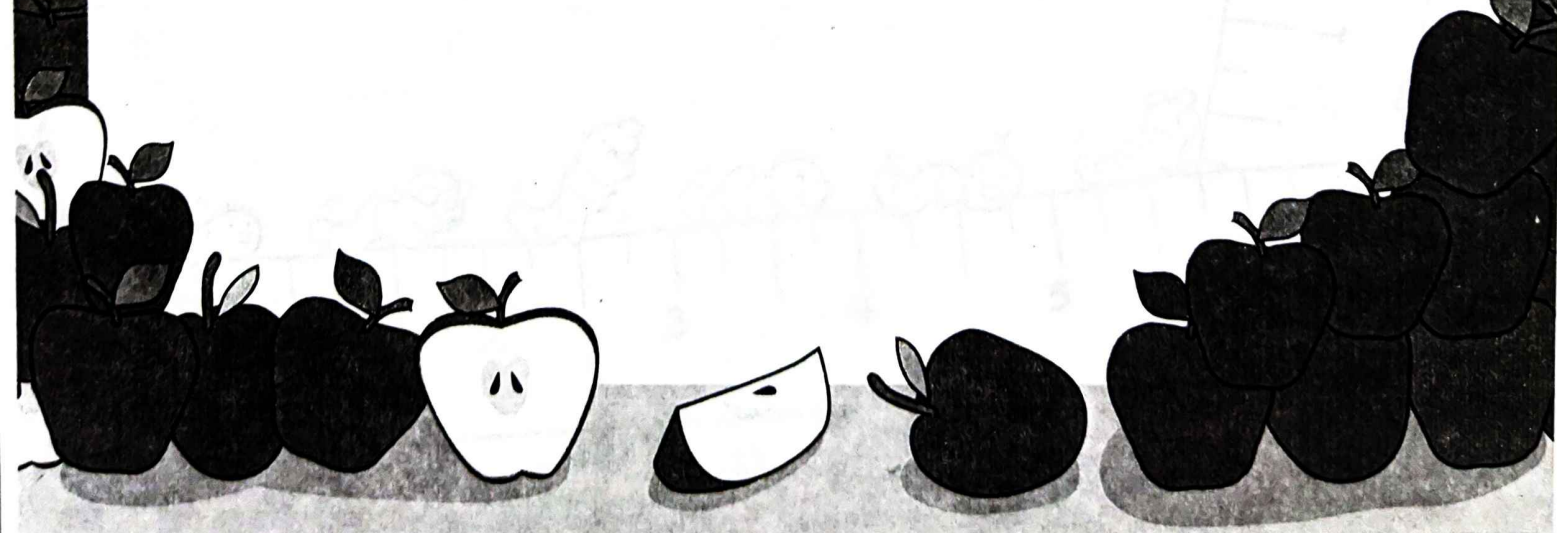


Attached you will find an assortment of activities to help your child find success in the coming school year. Please return to your student's third grade teacher.

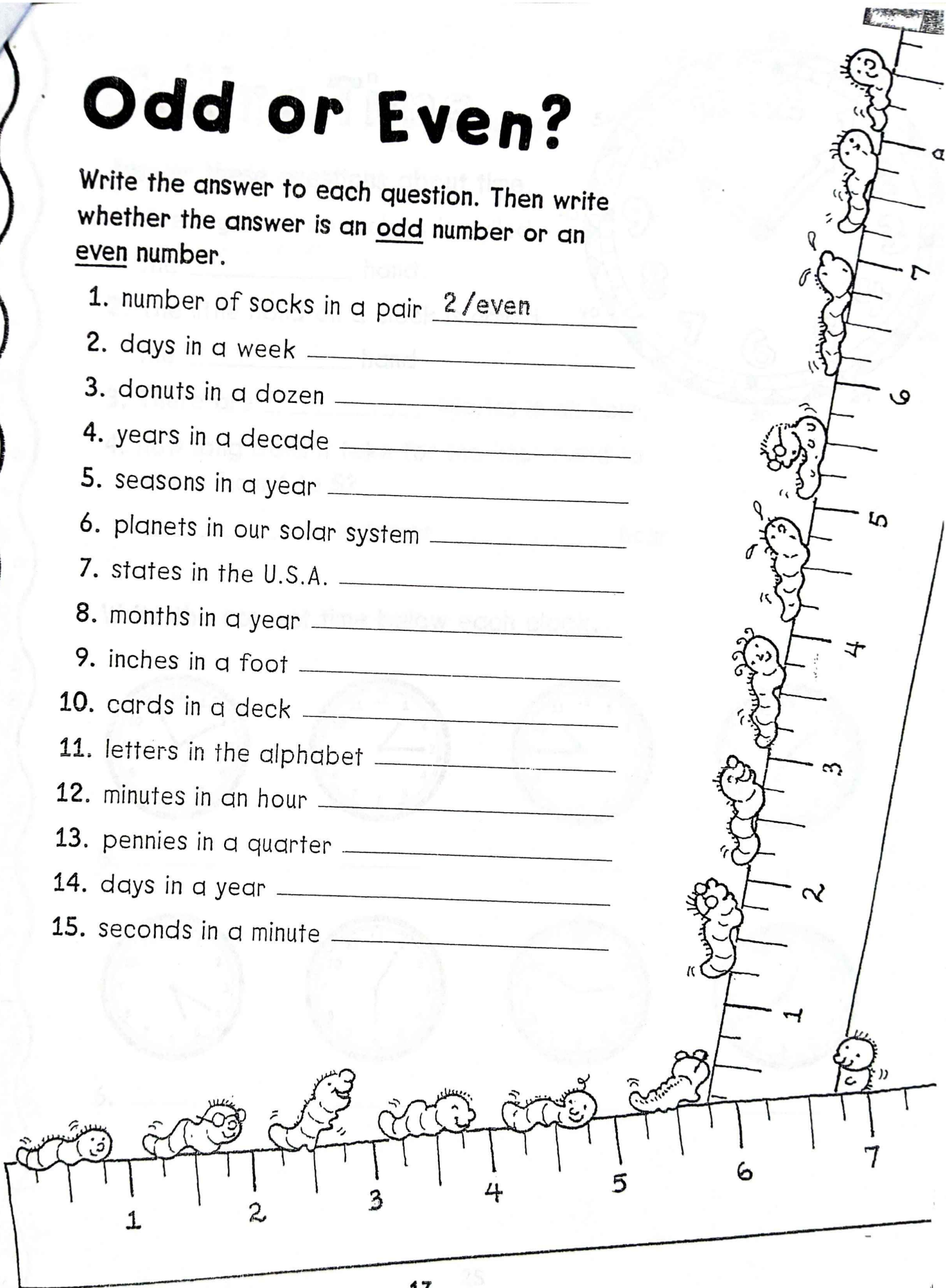
Have a great summer



Odd or Even?

Write the answer to each question. Then write whether the answer is an odd number or an even number.

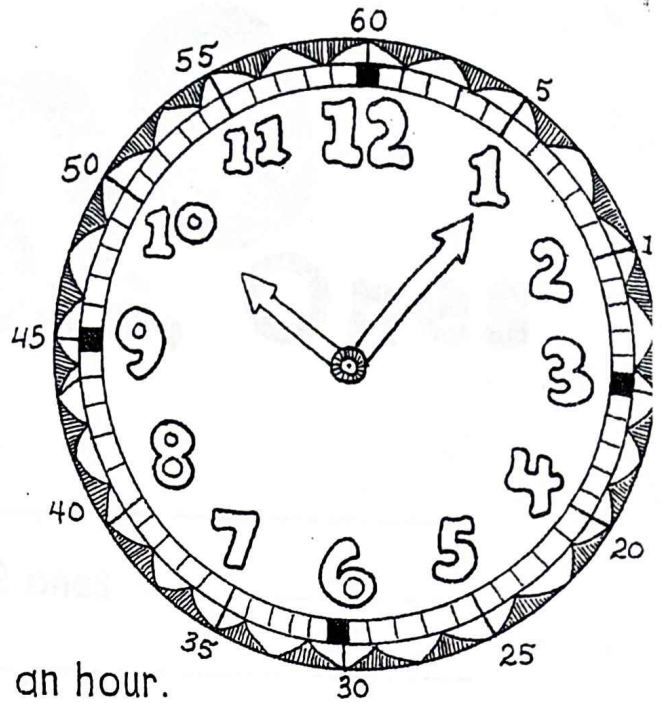
1. number of socks in a pair 2/even
2. days in a week _____
3. donuts in a dozen _____
4. years in a decade _____
5. seasons in a year _____
6. planets in our solar system _____
7. states in the U.S.A. _____
8. months in a year _____
9. inches in a foot _____
10. cards in a deck _____
11. letters in the alphabet _____
12. minutes in an hour _____
13. pennies in a quarter _____
14. days in a year _____
15. seconds in a minute _____



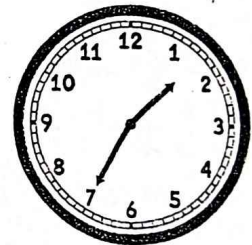
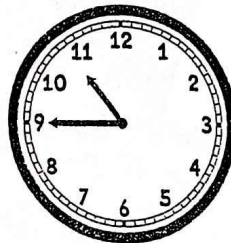
Telling Time

Answer these questions about time.

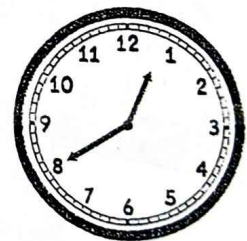
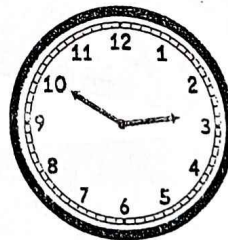
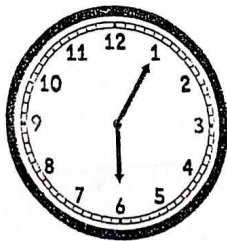
1. The big hand on a clock is called the _____ hand.
2. The little hand on a clock is called the _____ hand.
3. There are _____ minutes in an hour.
4. How long does it take for the hour hand to move from 4 to 5?
_____ minutes or _____ hour



Write the correct time below each clock.



5. _____



6. _____

Thousands, Hundreds, Tens, Ones

Write as a number.

1. 7 hundreds 2 tens 9 ones _____
2. 3 thousands 4 hundreds 8 tens 2 ones _____
3. 7 hundreds 6 tens 0 ones _____
4. 4 tens 7 ones _____
5. 9 hundreds 0 tens 8 ones _____
6. 8 hundreds 5 tens 8 ones _____

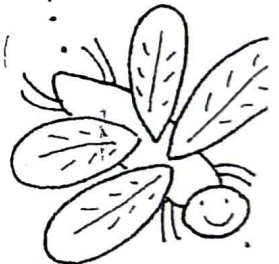
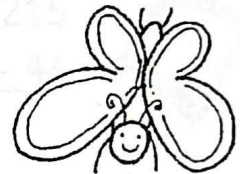
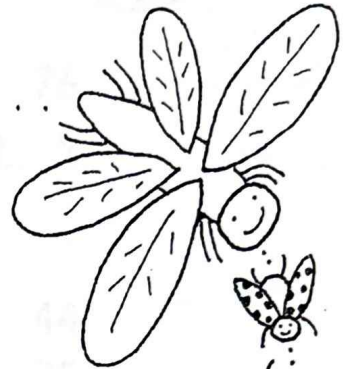
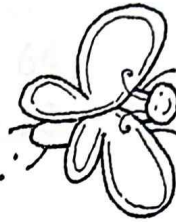
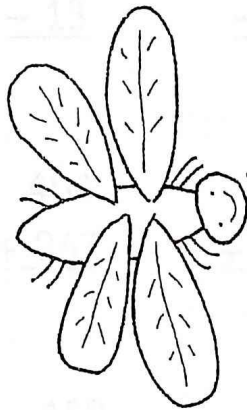
Write the value of the underlined digit in each number.

7. 7 2 6 6 ones _____
8. 8 4 9 _____
9. 5 0 _____
10. 4 2 7 _____
11. 2 0 5 _____
12. 9 6 1 2 _____

13. The Falcons had a pie eating contest. They ate 14 pies. How many tens and how many ones did they eat?
 _____ tens _____ ones

14. A year has 365 days. How many hundreds, tens, and ones are in a year?
 _____ hundreds _____ tens _____ ones

Find That Pattern



Complete the patterns.

1. 5, 10, 15, 20, _____, _____, _____, _____

2. 1, 3, 5, 7, _____, _____, _____, _____

3. 3, 6, 9, 12, _____, _____, _____, _____

4. 1, 5, 9, 13, _____, _____, _____, _____

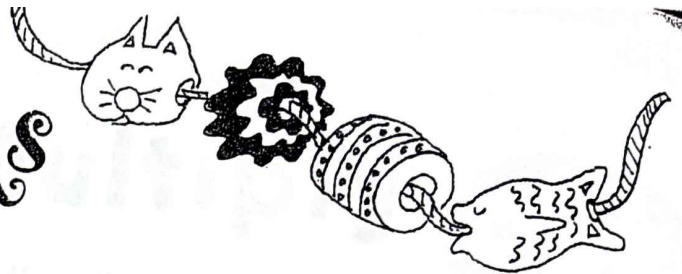
5. 1, 1, 1, 2, 1, 3, 1, 4, 1, _____, _____, _____,
_____, _____

6. A, B, A, B, C, A, B, C, D, A, B, C, _____, _____, _____,
_____, _____, _____, _____, _____

7. 1, 10, 2, 20, 3, 30, _____, _____, _____, _____,
_____, _____

8. 1, 5, 2, 10, 3, 15, 4, _____, _____, _____,
_____, _____

Math Works



Add or subtract.

1.
$$\begin{array}{r} 49 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ + 9 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 85 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 61 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ - 35 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 323 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 404 \\ + 267 \\ \hline \end{array}$$

$$\begin{array}{r} 276 \\ + 509 \\ \hline \end{array}$$

$$\begin{array}{r} 513 \\ + 347 \\ \hline \end{array}$$

$$\begin{array}{r} 215 \\ + 46 \\ \hline \end{array}$$

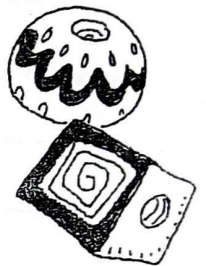
4.
$$\begin{array}{r} 687 \\ - 39 \\ \hline \end{array}$$

$$\begin{array}{r} 459 \\ - 123 \\ \hline \end{array}$$

$$\begin{array}{r} 823 \\ - 604 \\ \hline \end{array}$$

$$\begin{array}{r} 492 \\ - 48 \\ \hline \end{array}$$

$$\begin{array}{r} 743 \\ - 529 \\ \hline \end{array}$$



Solve the problems.

Show the number sentences.

1. Megan needs 53 beads. She has a box with 22 beads and a box with 14 beads. Does she have enough?

2. Linda sold 139 tickets in the morning. She sold 242 tickets in the afternoon. How many more tickets did she sell in the afternoon than in the morning?

_____ tickets

Answer from page 37: A chair



Ready to Multiply

Multiplication is the same as adding the same number again and again. For example,

$$2 + 2 + 2 + 2 + 2 \text{ is the same as } 5 \times 2.$$



Solve by adding and then by multiplying.

1. $3 + 3 = \underline{\quad}$

$2 \times 3 = \underline{\quad}$

2. $3 + 3 + 3 = \underline{\quad}$

$3 \times 3 = \underline{\quad}$

3. $3 + 3 + 3 + 3 = \underline{\quad}$

$4 \times 3 = \underline{\quad}$

4. $3 + 3 + 3 + 3 + 3 = \underline{\quad}$

$5 \times 3 = \underline{\quad}$

5. $3 + 3 + 3 + 3 + 3 + 3 = \underline{\quad}$

$6 \times 3 = \underline{\quad}$

6. $3 + 3 + 3 + 3 + 3 + 3 + 3 = \underline{\quad}$

$7 \times 3 = \underline{\quad}$

7. $3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 = \underline{\quad}$

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

8. $3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 = \underline{\quad}$

$9 \times 3 = \underline{\quad}$

Write these multiplication problems as addition problems. Then solve.

1. $4 \times 4 = \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

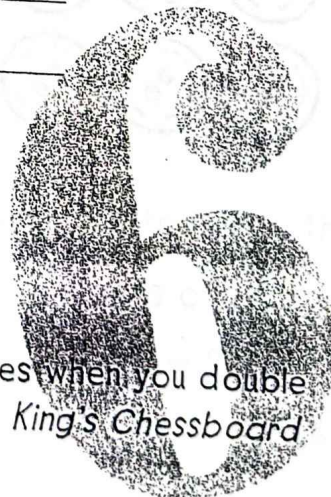
2. $4 \times 3 = \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

3. $4 \times 2 = \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

4. $4 \times 1 = \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

5. $2 \times 4 = \underline{\quad} + \underline{\quad} = \underline{\quad}$

6. $2 \times 5 = \underline{\quad} + \underline{\quad} = \underline{\quad}$



Read About It

Find out how quickly rice multiplies when you double the amount each day. Read *The King's Chessboard* by David Birch.

Multiplication

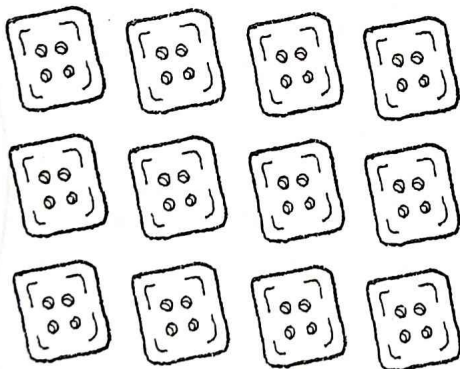
Two numbers that are multiplied are called factors.
The answer is called the product.

$$\begin{array}{ccccccc} 6 & \times & 4 & = & 24 \\ \text{factor} & \times & \text{factor} & = & \text{product} \end{array}$$



You can use buttons, toothpicks, or some other counters to help you understand multiplication. Get 25 counters. Lay them out in sets to help you find the answer. Here's how you do it.

Here are 3 sets of 4

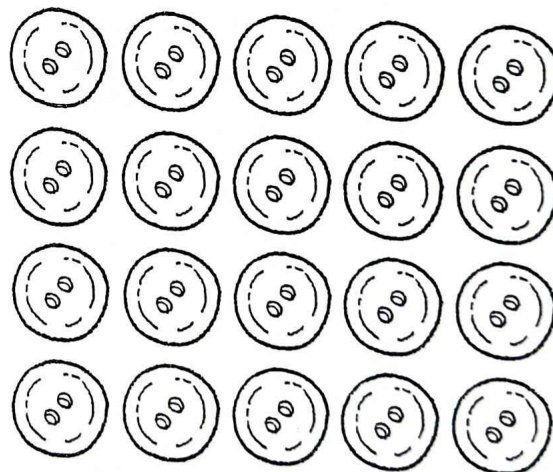


How many buttons are there?

3 sets of 4

$$3 \times 4 = 12$$

Here are 4 sets of 5

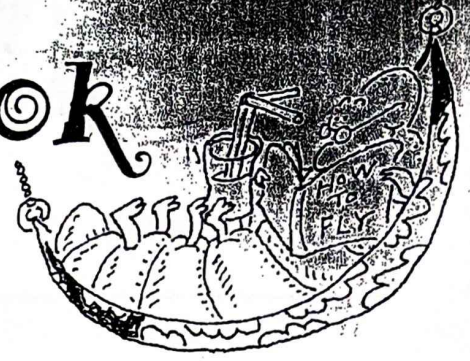


How many buttons are there?

4 sets of 5

$$4 \times 5 = 20$$

Map Out a Book



Now is your chance to pick any book that you would like to read.

What is the title of your book?

Who is the author of your book?

After you read the book, follow the instructions in the boxes below.

Characters

Place

Two large, empty, rounded rectangular boxes with decorative borders. The left box is for drawing characters, and the right box is for drawing the place where the story takes place. The right box has a small starburst graphic in the top right corner.

Who are the characters?
Draw a picture of them.

Where does the story take place?
Draw a picture of the place.

Name: _____

Monday



Correct the sentences.

1. dad said, did you done that

2. what does you have for lunch i have a hot dog

Which date is correct?

3. a. July, 4, 1776

b. july 4, 1776

c. July 4, 1776

Find the missing words.

4. Help _____ find _____ umbrella.
her hers she her hers she

What does the abbreviation "Mon." mean?

5. _____

Name: _____

Tuesday



Correct the sentences.

1. miss kincaid painted a picture of my dog and i

2. lets have a party said maggie

What word means more than one lady?

3. _____

Find the missing word.

4. His little brother was _____ his teddy bear.
hug hugging hugged

Where do the quotation marks go?

5. Let's go get some ice cream, said David

A Fable by Aesop



Once there was a lion who was the great and mighty king of the jungle. One day as the lion lay sleeping in the jungle, a tiny mouse started running up and down on the lion. The lion woke with a start. Stretching out his huge, shaggy paw, he caught the mouse and opened his mouth to eat him.

"Please, please," squeaked the mouse, "do not eat me. If you let me go, one day I may be able to help you out in some way."

This made the lion laugh. The idea that such a tiny, weak creature could help the king of the jungle was very funny indeed. But the lion was kind and he let the mouse go free.

A few days later, the lion was wandering through the jungle. Suddenly he fell into a trap that had been set by hunters. The hunters came and tied the lion to a tree while

they went to get a wagon to carry him.

The lion roared for help, but the only creature who dared come near him was the mouse. "Oh, it's just you," sighed the lion. "What can someone so small do to help me?"



"You wait and see," said the mouse as he started chewing at the rope with his sharp little teeth. Before long, the mouse had cut the rope in two and the lion was set free. "Didn't I tell you?" said the mouse. "I may be small but I could help the mighty king of the jungle."

Circle the meaning of the underlined word in each sentence.

1. The story says that the lion woke with a start. The word start can have two different meanings. In the story, start means

beginning jump

2. Once there was a lion who was the great and mighty king of the jungle.

friendly hungry weak powerful

3. Stretching out his huge, shaggy paw, he caught the mouse and opened his mouth to eat him.

brown hairy beautiful smooth

4. "Please, please," squeaked the mouse, "do not eat me."

barked yelled peeped roared

5. The only creature who dared come near him was the mouse.

was happy to was brave enough to



Even though you are young and small, you can help your family. Tell how you help people in your family.



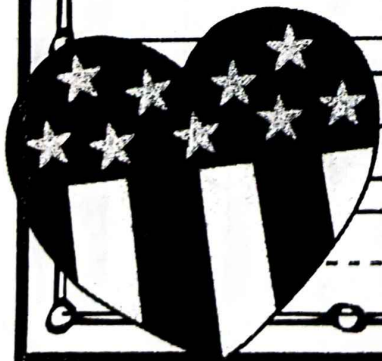
**Read
About It**

You can read more fables in *Aesop's Fables*, retold and illustrated by Lisbeth Zwerger.

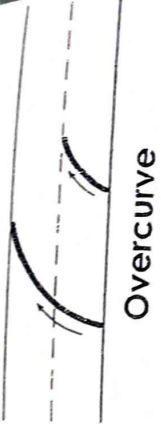
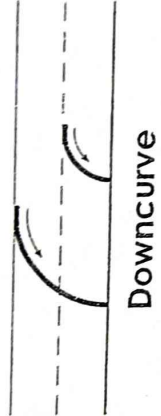
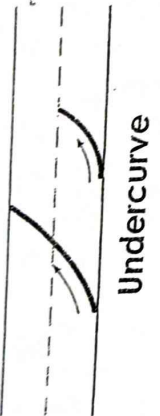
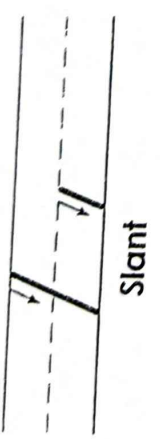
I'm Glad I'm Me
I'm glad I'm me. I'm glad I'm
me. There's no one else I want
to be. I'm happy I'm the
person who can do the things that
I can do.

If I were someone else, then I
would feel so strange, I'd
wonder why. I'm positive that
I'd be sad - But I am me
and I am glad!

Name _____



Cursive Basic Strokes



Cursive Alphabet

Aa Bb Cc Dd Ee Ff
Gg Hh Ii Jj Kk Ll
Mm Nn Oo Pp Qq Rr
Ss Tt Uu Vv Ww
Xx Yy Zz ' ' ? ? | | ()

Cursive Numerals

1 2 3 4 5 6 7 8 9 10