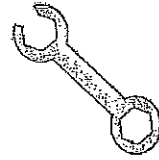


Name: _____ Date: _____



DAILY FIX-IT!

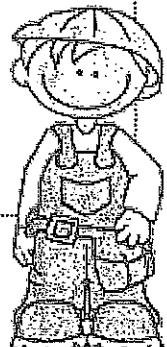
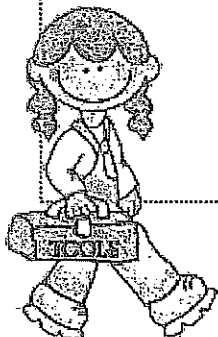


Read it!

can U help me

Fix it!

Illustrate it!



Checked by a friend? ☒

☐

Name: _____

Date: _____

Reading Comprehension

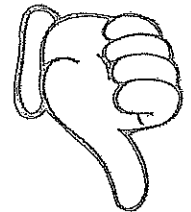
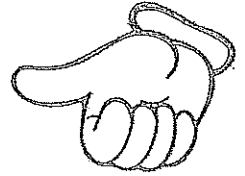
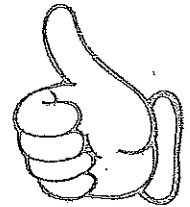
Jumping Kangaroo

Kenny the kangaroo jumps everywhere he goes. He jumps to school. He jumps to his friend's house. He even jumps to the park. Kenny loves to jump with his kangaroo friends. They take turns jumping up and down. Kenny can jump the highest. He uses his long legs to jump as high as he can.



--	--	--

Did you like this story?



What is the main idea in the story?

Draw or write 3 events in order.

First,

Next,

Finally,

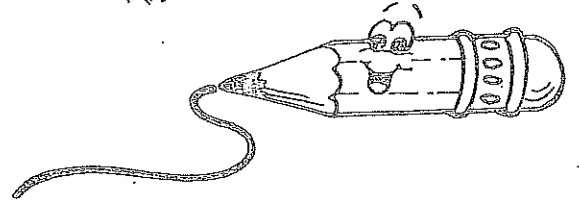
Make a prediction. What do you think will happen next?

Name _____

Day 7
page 2



Days of the Week



Trace and write.

Sunday

Monday

Tuesday

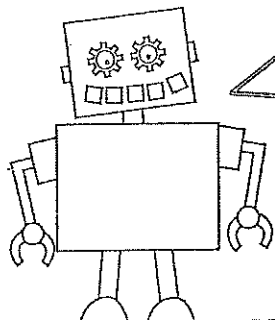
Wednesday

Thursday

Friday

Saturday

Name _____

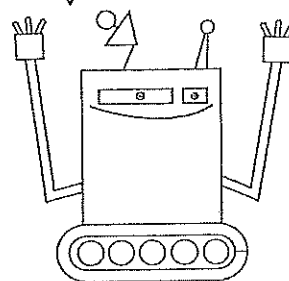


Name of coin _____

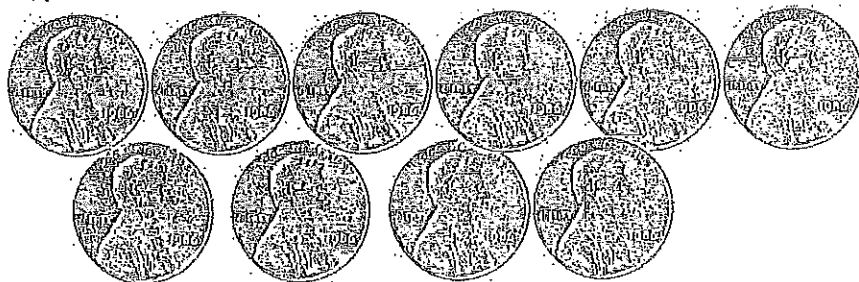
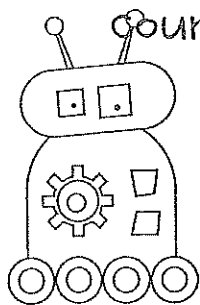
How much is it worth? _____

Excellent!

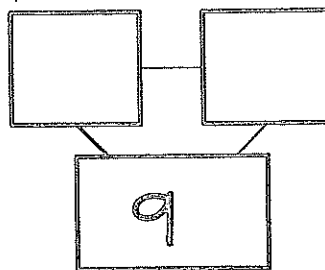
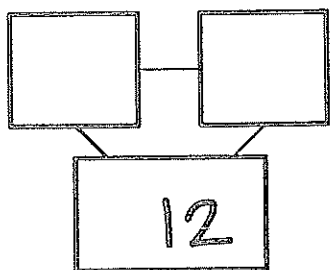
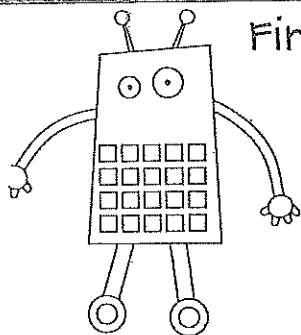
7



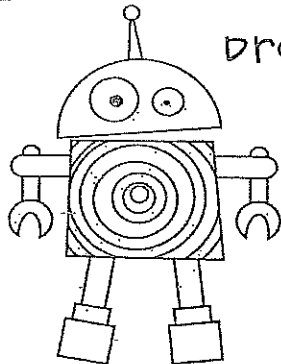
Count the coins. Write the total.



Finish the number bonds!

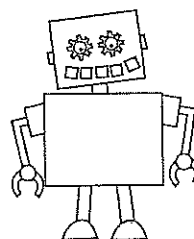
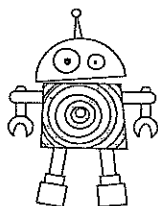
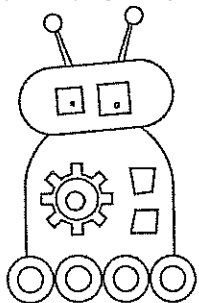
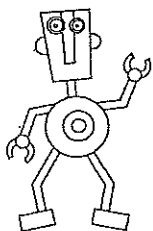


Draw a picture and solve the problem!



Spencer invited 8 friends to his party. 5 friends are at the party. How many more friends are coming?

Circle the robot with the longest legs.



Name _____

Name _____

Write the words in the correct word family.

trace

hay

skate

lake

grace

ate



ay

Kate

day

may

Jake

lace

make



ake

joy

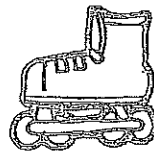
boy

cake

say[®]

wake

date



ate

space

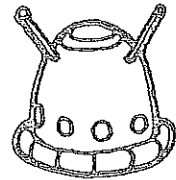
bake

gate

race

face

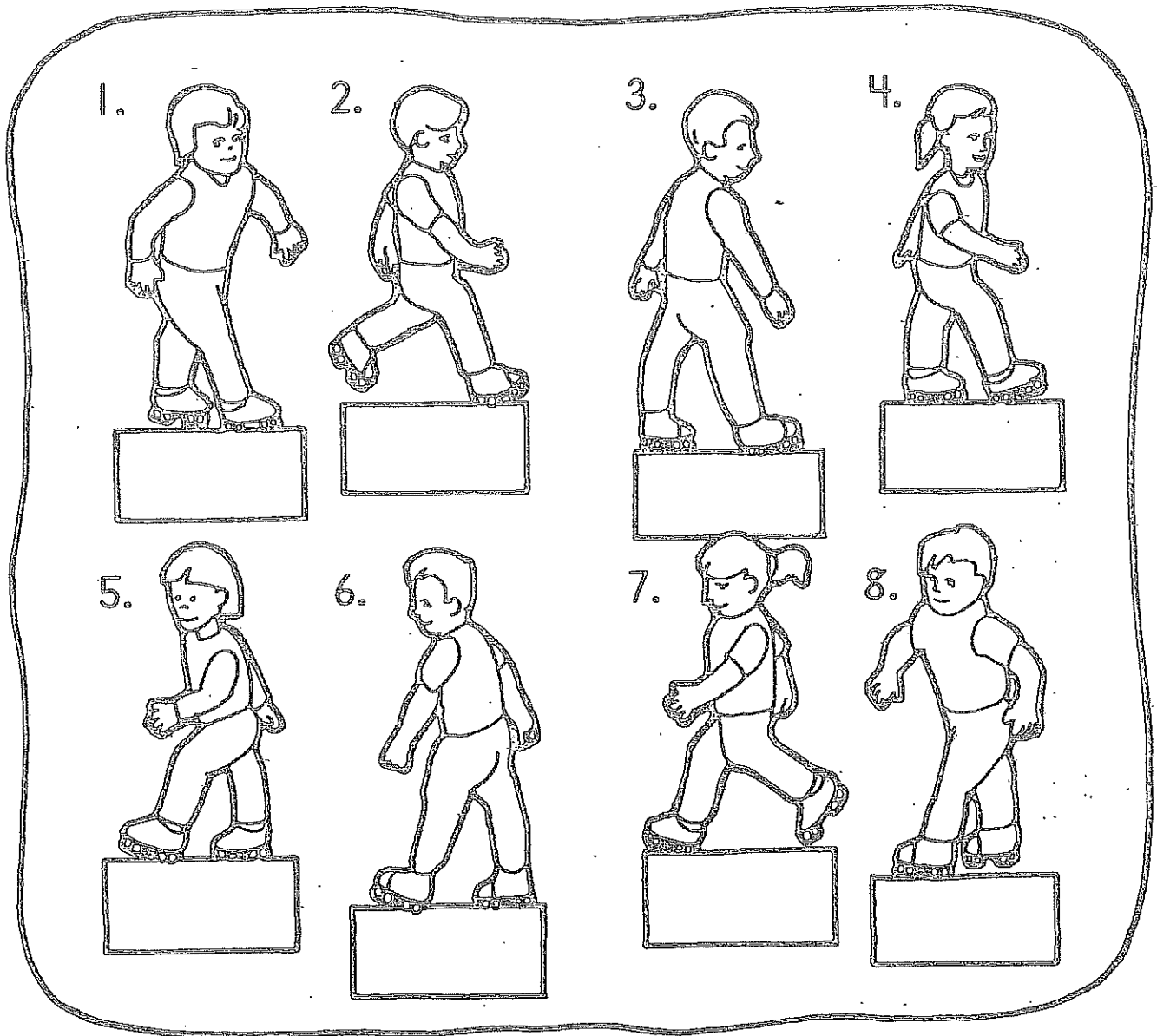
late



ace

Cut out the word boxes and glue them in ABC order by the children. Color the picture.

a b c d e f g h i j k l m n o p q r s t u v w x y z



Kate

mate

plate

late

skate

ate

gate

date

Name _____

Subtraction Facts to 18 (A)

Calculate each difference.

$$\begin{array}{r} 15 \\ -8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ -0 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -0 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ -5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ -6 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ -7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -6 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ -8 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ -4 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ -0 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ -6 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ -7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ -8 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ -4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ -2 \\ \hline \end{array}$$

Name _____

Date _____

Missing Number Math

Fill in the blank with the missing number.

