

Name: _____ Date: _____



DAILY FIX-IT!



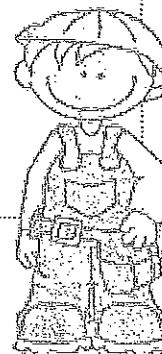
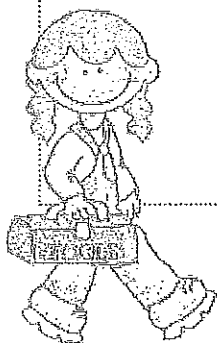
Read it!

you can use my nett

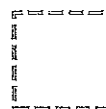
Fix it!

Handwriting practice lines consisting of four sets of three horizontal lines (top solid, middle dashed, bottom solid).

Illustrate it!



Checked by a friend? ☒



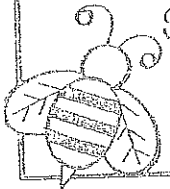
Name: _____

Date: _____

Reading Comprehension

Buzz Little Bee

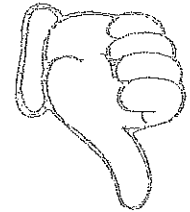
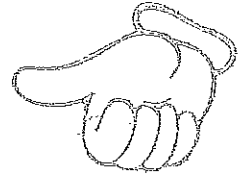
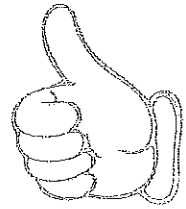
Buzz is a busy little bee. He works hard all day. He collects pollen and nectar and works in the beehive. Buzz likes to work but he also likes to play. He plays tag with his bee friends. He flies from flower to flower and smells them all. He likes the sweet smell of pretty flowers.



Buzz is a cute little bee!

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Did you like this story?



What is the main idea in the story?

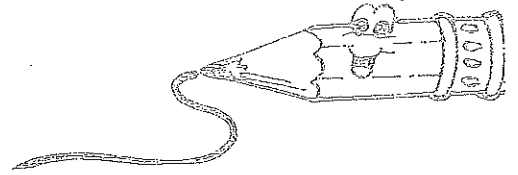
Draw or write 3 events in order.

First,	Next,	Finally,

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

Name _____

More Color Words



Trace and write.

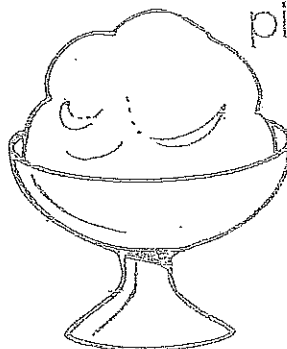
purple

brown

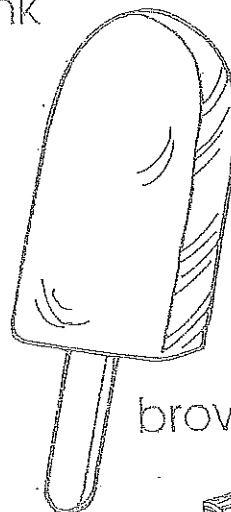
black

white

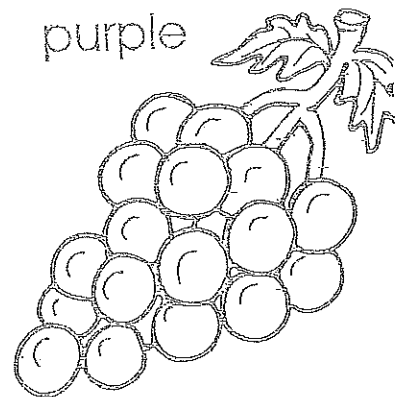
pink



pink



brown



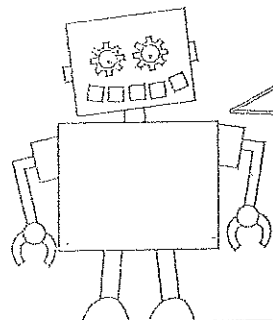
purple



black

white

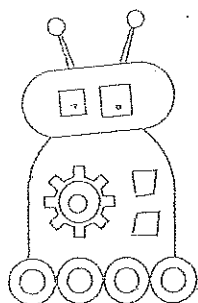
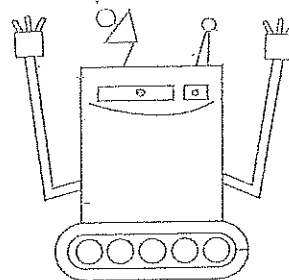
Name _____



20	40
50	60

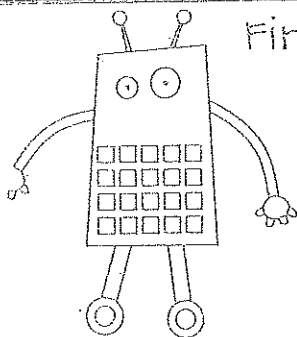
Great!

4



write your odd numbers!

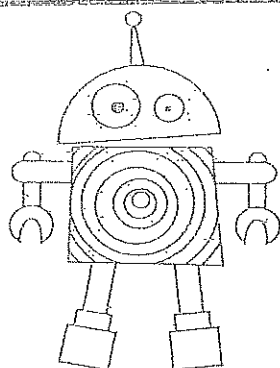
1, 3, 5, 7, 9, 11
13, 15, 17, 19, 21, 23



Finish the number bonds!

7	

9	



Practice your doubles facts!

$7+7=$

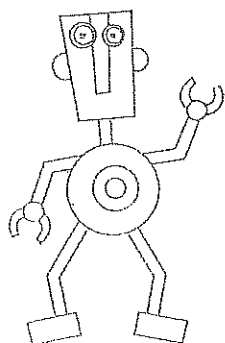
$6+6=$

$5+5=$

$2+2=$

$4+4=$

$8+8=$



Practice your neighbor facts!

$4+5=$

$3+4=$

$5+6=$

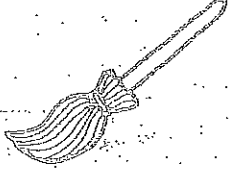
$6+7=$

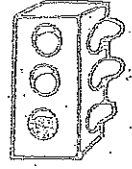
$7+8=$

$8+9=$

Read the sentences. Write the missing words on the lines.

1. A  can _____.

2. This is a  _____.

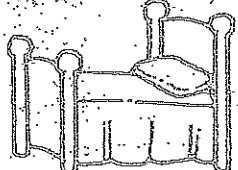
3. A red  says _____.

4. The  fell with a _____.

5. I like  _____.

6. This is a  _____.

7. Do not _____ a  !

8. I will _____ on my .

hop

pop

mop

stop

plop

drop

top

flop

Change one letter in each word to make
an ot word. Write the new words.

1. hat

2. let

3. pit

4. net

5. get

6. spat

got
hot

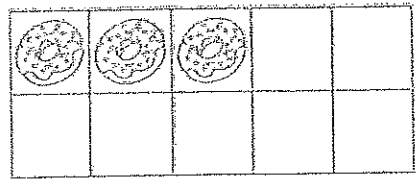
lot
not

pot
spot

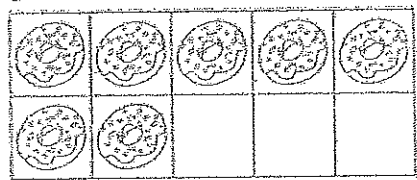
Name _____

Draw donuts to add to the ten-frame and solve the addition problem.

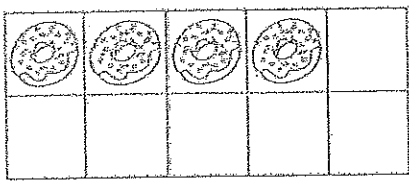
HOW MANY DONUTS?



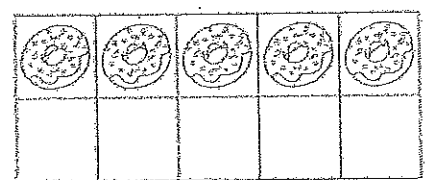
$$3 + 2 =$$



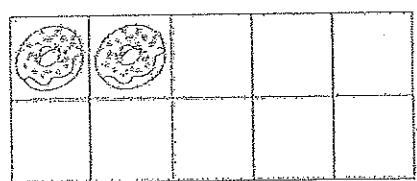
$$7 + 2 =$$



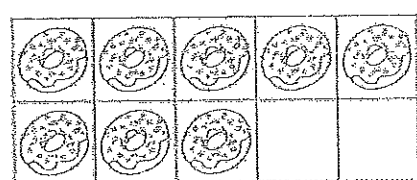
$$4 + 3 =$$



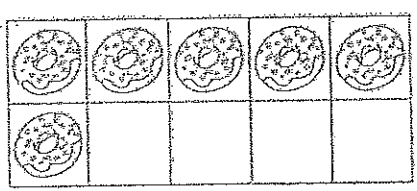
$$5 + 1 =$$



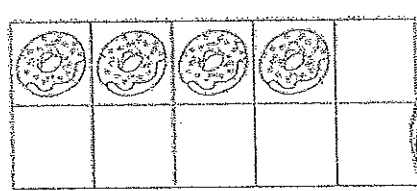
$$2 + 2 =$$



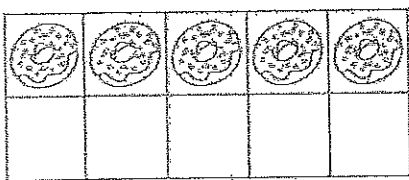
$$8 + 2 =$$



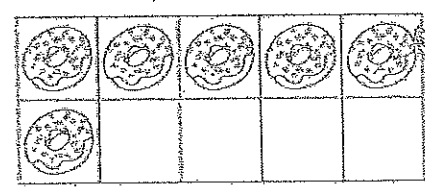
$$6 + 1 =$$



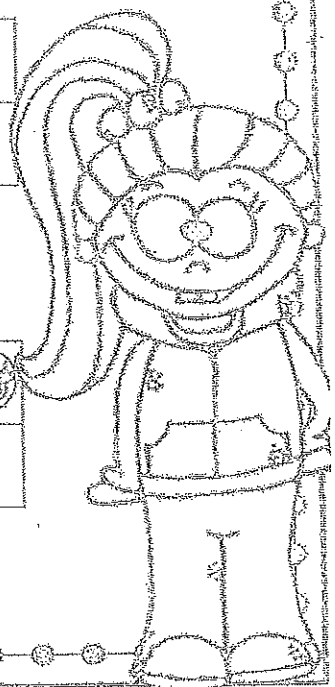
$$4 + 1 =$$



$$5 + 3 =$$



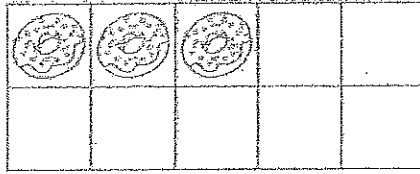
$$6 + 3 =$$



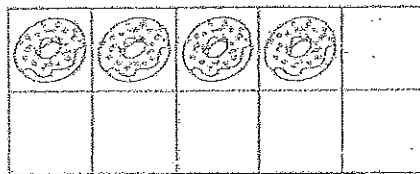
Name _____

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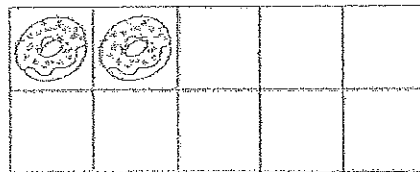
HOW MANY DONUTS?



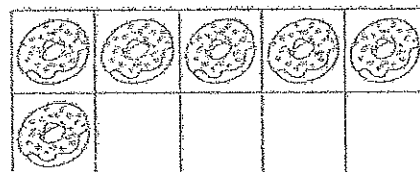
$$3 + 3 =$$



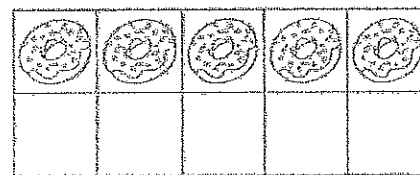
$$4 + 2 =$$



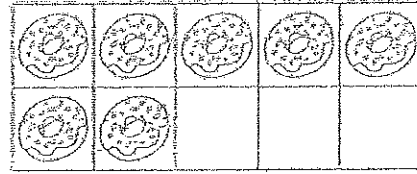
$$2 + 6 =$$



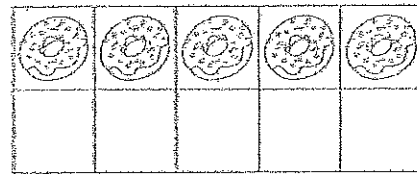
$$6 + 4 =$$



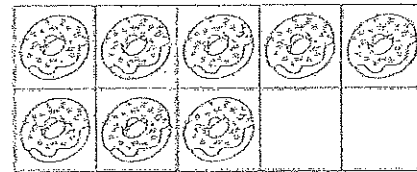
$$5 + 2 =$$



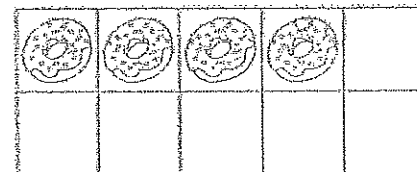
$$7 + 1 =$$



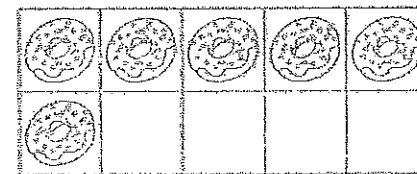
$$5 + 4 =$$



$$8 + 1 =$$



$$4 + 4 =$$



$$6 + 2 =$$

