

# Math

## Distance Learning

### Book #1



My Name: \_\_\_\_\_

Try to do 1 page  
a day. You can  
SKIP 2 pages.  
Have fun.

- |                                 |                                  |                                  |
|---------------------------------|----------------------------------|----------------------------------|
| <input type="checkbox"/> page 1 | <input type="checkbox"/> page 8  | <input type="checkbox"/> page 20 |
| <input type="checkbox"/> page 2 | <input type="checkbox"/> page 9  | <input type="checkbox"/> page 21 |
| <input type="checkbox"/> page 3 | <input type="checkbox"/> page 10 | <input type="checkbox"/> page 22 |
| <input type="checkbox"/> page 4 | <input type="checkbox"/> page 11 |                                  |
| <input type="checkbox"/> page 5 | <input type="checkbox"/> page 12 |                                  |
| <input type="checkbox"/> page 6 | <input type="checkbox"/> page 13 |                                  |
| <input type="checkbox"/> page 7 | <input type="checkbox"/> page 14 |                                  |
|                                 | <input type="checkbox"/> page 15 |                                  |
|                                 | <input type="checkbox"/> page 16 |                                  |
|                                 | <input type="checkbox"/> page 17 |                                  |
|                                 | <input type="checkbox"/> page 18 |                                  |
|                                 | <input type="checkbox"/> page 19 |                                  |

Find a helper.

He/she helped by checking my work.



Name: \_\_\_\_\_

# Play Math on your Computer or Phone

On your computer: [edHelper.com/math-games.htm](http://edHelper.com/math-games.htm)

On an iPhone/iPad: Get the edHelper app

Play 7 times and write your score.

Start the math game by picking:  
Play First Grade Math (no skill selection)



Your class code:

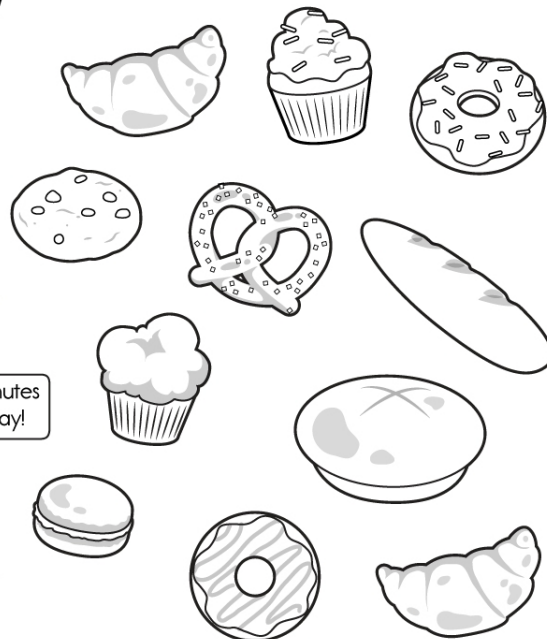
Day You Played	Points at End
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

## Let's Play School

by edHelper



Color one each time you play:



Name: \_\_\_\_\_

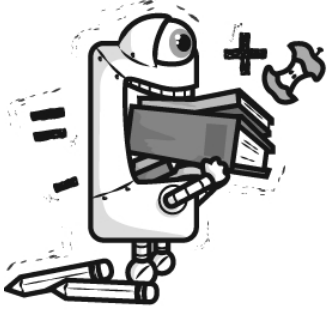
Holly read 5 books on Johnny Appleseed. She read 3 books on apples.  
How many books did Holly read in all?

How many more books did Holly read on Johnny Appleseed than apples?

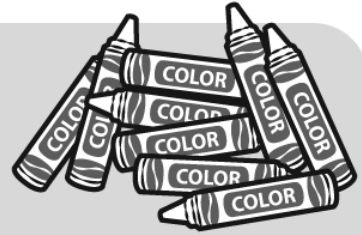
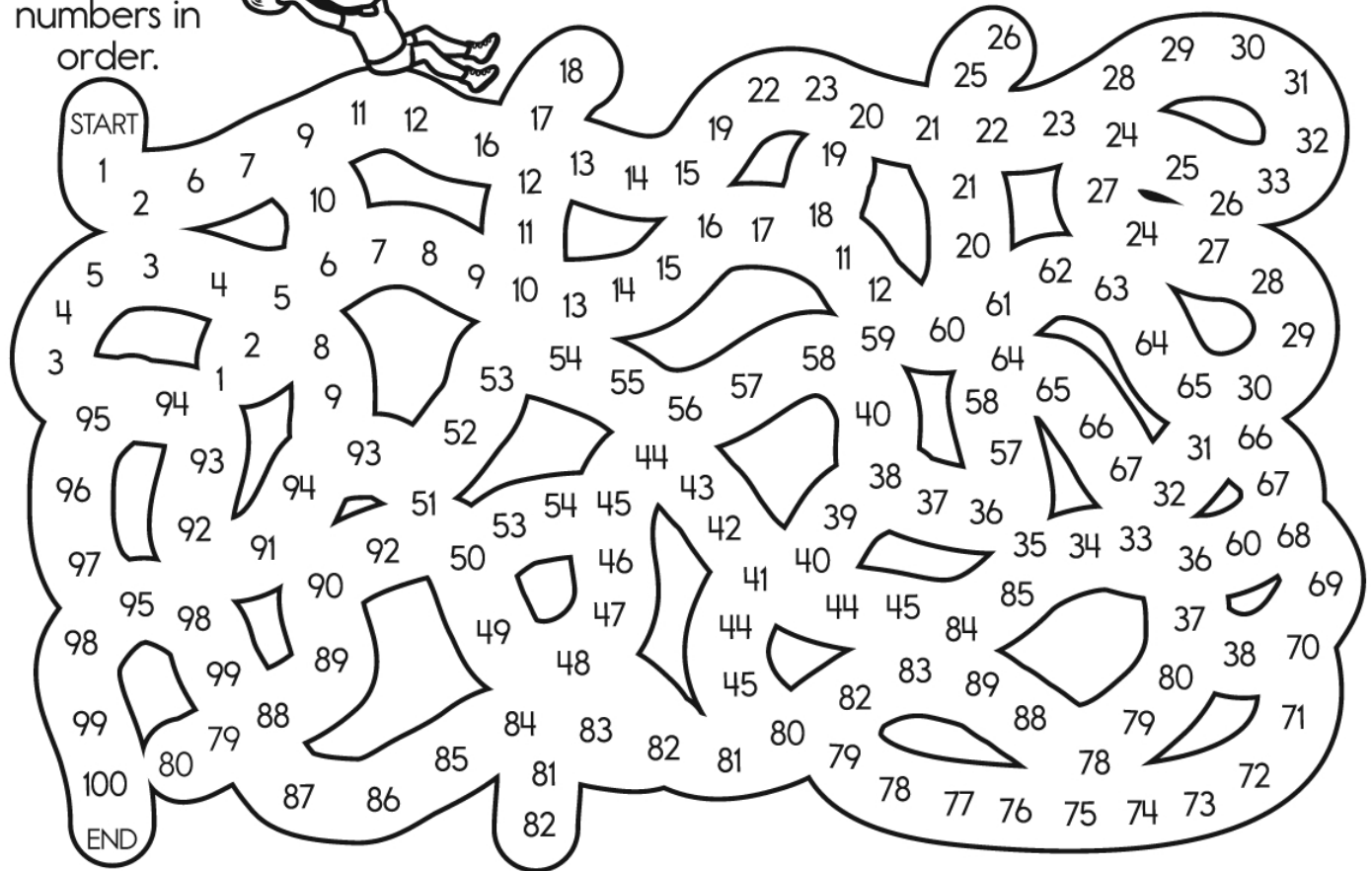
Lou played 3 baseball games and 4 soccer games in September.  
How many more soccer games did Lou play than baseball games?

How many games did Lou play in all?

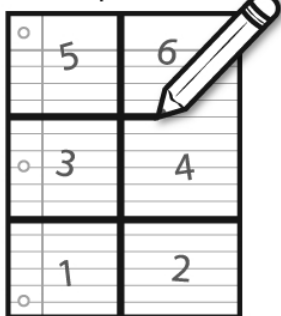
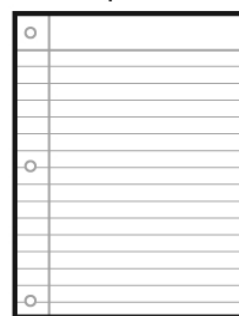
Name: \_\_\_\_\_



## COUNT &amp; MATCH

Number  
MazeFollow the  
numbers in  
order.

nine six two four

"Cut" the paper into  
6 parts"Cut" the paper into  
2 parts"Cut" the paper into  
4 parts"Cut" the paper into  
3 parts"Cut" the  
Paper

I did page 4

I decided to skip this page  
edHelper

Name: \_\_\_\_\_

# More and Less

10 more  
10 less

5 less      5 more

2 more  
2 less

100 more  
100 less

50 less      50 more

5 ●  
*Connect  
the Dots*

6 ●  
7 ●  
13 ●  
12 ●  
1 ●

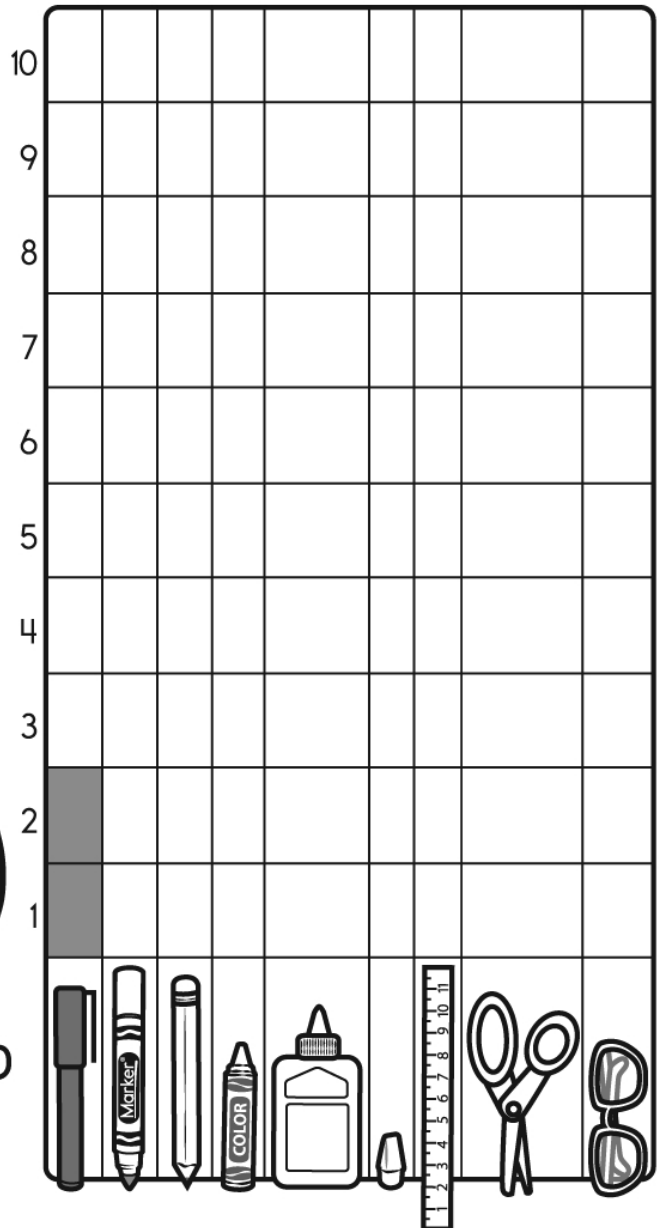
4 ●  
9 ●

3 ●  
10 ●

8 ●  
11 ●  
2 ●



Graph the  
Supplies



**Name:** \_\_\_\_\_

Sally saw someone selling squishies at the mall. They were so cute! All of the girl squishies had purple ears. All of the boy squishies had red noses.

"Try squeezing them," said the person at the shop. "All of the squishies with purple ears are buy one get one free."

"Oh," said Sally. "So all of the <cough> <cough> are buy one get one free?"

Sally has a cold. What did she mean to say?

Show your work.

Name: \_\_\_\_\_

Find a computer to practice your math skills.  
Go to: [edhelper.com/math-games.htm](http://edhelper.com/math-games.htm)

Or use your iPhone/iPad and start the edHelper app.

Click the first grade link, find your assigned skill, and play!

Date	Score	Skill
_____	_____	Reading Number Words (up to 10)
_____	_____	Adding One or Two
_____	_____	Two and One More than Another Number.
_____	_____	Count by Twos
_____	_____	Count by 2s, 5s, and 10s
_____	_____	Counting Place Value Blocks
_____	_____	Reading Number Words (up to 100)

Final Review - Play this skill 2 times and record your score each time.

Date	Score	Skill
_____	_____	Review of Numbers to 10
_____	_____	Review of Numbers to 10

How long will each game take?



5-6 minutes

Name: \_\_\_\_\_

Sal had 4 green apples and 2 red apples.  
Of which color apple did Sal have the most?

How many apples did Sal have in all?

Fred counted 2 blue backpacks and 6 black backpacks on the first day of school.  
How many more black backpacks did Fred count than blue backpacks?

How many backpacks did Fred count in all?



Name: \_\_\_\_\_

Ready for a brain teaser?

"Whenever it rains, the ground is wet," said Billy.

"Wow," replied Sally. "Guess what? It is raining."

Is there anything else that must be true?

The next week, Sally was hoping to trick Billy.

"Hey, Billy. Remember you said whenever it rains, the ground is wet?" asks Sally.

"Yeah. So?" asks Billy.

"Well, look. The ground is wet," replies Sally.

Is there anything else that must be true?

Name: \_\_\_\_\_

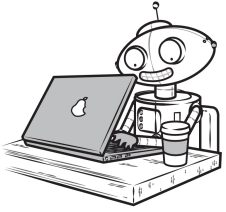
Hope made 4 hats in the morning and 6 hats in the afternoon.  
When did Hope make the most hats?

How many hats did Hope make in all?

Carl had 6 red crayons, 4 green crayons, and 2 blue crayons.  
How many more red crayons did Carl have than blue crayons?

How many crayons did Carl have in all?

Name: \_\_\_\_\_



Dr. Programmer is good friends with Simon.

Dr. Programmer has a playdate with Simon.

Dr. Programmer is showing Simon his computer.

Dr. Programmer typed:

```
print ("Hello" )
```

The computer replied:

H e l l o

```
print ("My name is  
Doctor Programmer." )
```

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

```
print ("I also like first grade." )
```

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Circle the word for the picture.



present

giraffe

balls

cupcake

popcorn

carrots

**Name:** \_\_\_\_\_

School held a school supply sale. Jeannie sold 6 pencil cases. Sal sold 9 marker sets. Fred sold 4 boxes of crayons.

How many items did the friends sell in all?

Who sold the most items?

How many more items did Jeannie sell than Fred?

Name: \_\_\_\_\_

Sarah and Amy want to buy a book. The book is about Earth Day. Sarah has saved 10¢. Amy has saved 7¢. How much have they saved in all?

David loves oatmeal. He eats it every day. On Monday he ate 3 bowls of it. On Tuesday he ate 2 bowls of oatmeal. On Wednesday he ate 2 more bowls. On Thursday he ate 1 bowl. On Friday he ate 3 bowls. How many bowls of oatmeal did he eat in all?

Mrs. Martin made butterscotch pudding. She put it in 12 cups. Nathan and his twin brother each ate 1 cup. Nathan's father ate 3 cups. How many cups of pudding were left?

Holly wrote seven poems. Peter wrote five poems. How many more poems did Holly write?

What is ten more than 58?

37, \_\_\_\_\_, \_\_\_\_\_, 40, \_\_\_\_\_, 42,  
\_\_\_\_\_

A, D, G, J, M, P, S,  
\_\_\_\_\_, Y

8, \_\_\_\_\_, 12, 14, 16, 18,  
20, 22

Circle the third number.

F, A, B, 1, 6, 2, A, 9, D, 2,  
D, 1, B, F, 1, D, 8, 1, B

Double five.

Name: \_\_\_\_\_



Connor and Emily are in first grade. There is a total of 16 kids in their class. Some kids have already left.

Connor likes to count. "I like to count," says Connor.

"You can say that again," mumbles Emily.

"I like to count. I like to count bags," says Connor. Connor counted how many bags were left in the classroom.

"Guess what?" asks Connor.

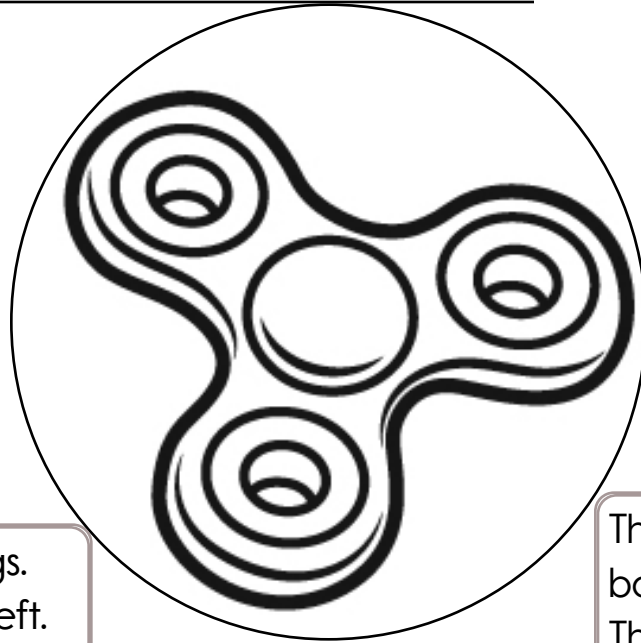
"Um, what?" asks Emily.

"I know how many kids have already gone home," he says.

Connor did not see the kids leave. So, how did he figure it out?

Show your work.

Name: \_\_\_\_\_



How many times  
do you need to spin?

I needed to spin \_\_\_\_\_  
time(s) to finish the page.

Evan grilled 5 hot dogs.  
There was 1 hot dog left.  
How many hot dogs  
were eaten?

Lori played soccer for 1  
hour in the morning. She  
played soccer for 2  
hours in the afternoon.  
How many hours did Lori  
play soccer in all?

Ben took out 5 books on  
elephants. Ken took out  
3 books on elephants.  
How many more books  
did Ben take out than  
Ken?

It was Read a Book Day.  
Mrs. Jones read 1 book  
to the class in the  
morning and 2 books to  
the class in the afternoon.  
How many books did  
she read to the class in  
all?

Mike played 3 soccer  
games on Saturday. He  
played 1 soccer game on  
Sunday. How many  
more soccer games did  
Mike play on Saturday  
than on Sunday?

There were 8 lunch  
boxes on the first table.  
There were 6 lunch  
boxes on the second  
table. How many more  
lunch boxes were on the  
first table than on the  
second table?

Phil picked 6 apples from  
the tree on Monday and  
3 apples from the tree  
on Tuesday. How many  
apples did Phil pick from  
the tree in all?

Fay had 6 new crayons.  
She lost 2 crayons. How  
many new crayons did  
Fay have left?

Name: \_\_\_\_\_

Spin the fidget spinner again until you finish THIS page. I needed to spin \_\_\_\_\_ time(s) to finish.

Alex won 3 games of checkers and lost 2 games of checkers. How many games of checkers did Alex play in all?

Bob had 4 new pencils and 1 new pen for the first day of school. How many more pencils did Bob have than pens?

Sid took out 4 library books about elephants. Cathy took out 4 library books about elephants, too. How many books about elephants were taken out in all?

Mark walked for 10 minutes on the first day of school. He walked for 5 minutes on the second day of school. How many more minutes did Mark walk on the first day than on the second?

Nell ate 4 star cookies at the barbecue. She ate 3 sun cookies at the barbecue. How many cookies did Nell eat in all?

Jan had 5 pens and 3 pencils. How many pens and pencils did she have in all?

Kelly read for 10 minutes on the first day of school. She read for 7 minutes on the second day of school. How many more minutes did Kelly read on the first day than on the second day?

Joe won 4 games of checkers and lost 1 game of checkers. How many more games of checkers did Joe win than lose?

It was Make a Hat Day. Josh made 1 brown hat and 2 black hats. How many hats did Josh make in all?

Jim ate 2 hot dogs and 1 hamburger. How many things did Jim eat in all?

It was Teddy Bear Day. Holly had 4 teddy bears on her dresser. She had 1 teddy bear on her bed. How many more teddy bears were on Holly's dresser than on her bed?

Sally counted 4 lunch boxes at her table. She counted 5 lunch boxes at the next table. How many lunch boxes did Sally count in all?



Name: \_\_\_\_\_

Ms. King has thirty-two lollipops. She gave sixteen to her students. How many lollipops does she have left?

Rosa bought five red caps. She gave two red caps to her brothers. Rosa's brothers will put the caps on their cats. What fraction of the caps is left?

Our class went on a hike. We looked for pretty leaves. We found twenty-nine leaves. Twelve of the leaves were red, yellow, or orange. The rest of the leaves were brown. How many leaves were brown?

Name: \_\_\_\_\_



Circle the answer.

The long hand shows...

Minutes

Hours

Count forward and put in the missing numbers.

50

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

55

\_\_\_\_\_

\_\_\_\_\_

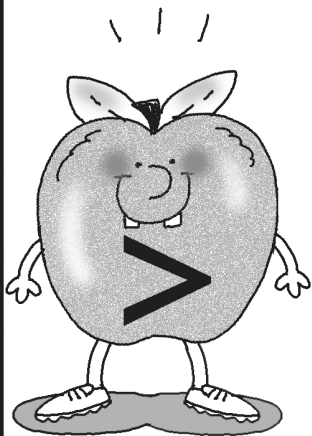
58

\_\_\_\_\_

60



Put in this >  
symbol to show numbers  
that are greater than.



9 \_\_\_\_\_ 7

19 \_\_\_\_\_ 18

20 \_\_\_\_\_ 11

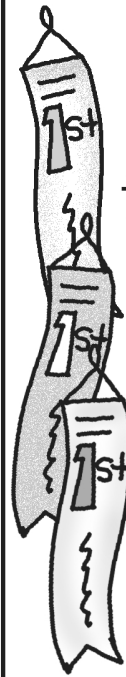
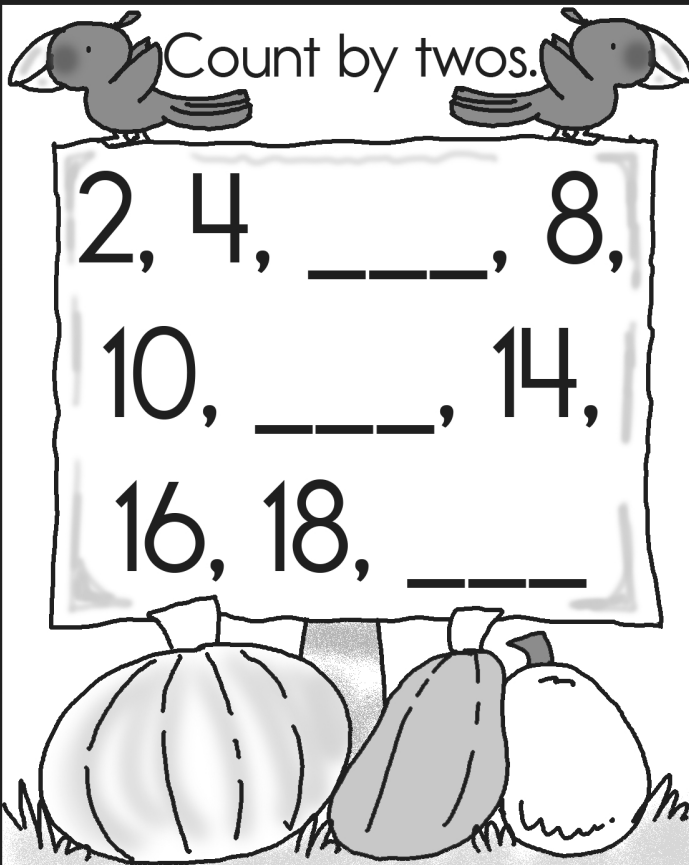
6 \_\_\_\_\_ 5

A penny  
is worth \_\_\_\_\_¢A nickel  
is worth \_\_\_\_\_¢A dime  
is worth \_\_\_\_\_¢

Name: \_\_\_\_\_

Count by twos.

2, 4, \_\_\_\_\_, 8,  
10, \_\_\_\_\_, 14,  
16, 18, \_\_\_\_\_



At the fair Jodi won three ribbons and then three more. How many ribbons did she win in all?

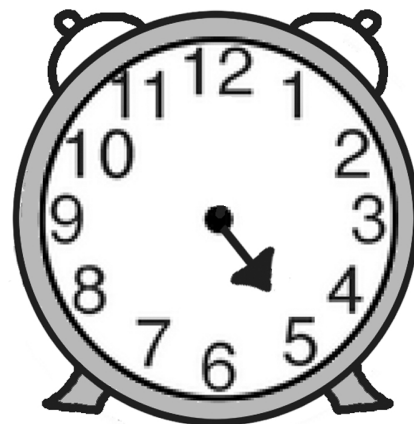
Addition Problem

Answer

How much money is here in all?



Circle the answer.



The short hand shows...

Minutes

Hours

I did page 19

I decided to skip this page  
edHelper

Name: \_\_\_\_\_



How many times  
do you need to spin?

I needed to spin \_\_\_\_\_  
time(s) to finish the page.

Spin fidget spinner. Quick!

I needed to spin \_\_\_\_\_ time(s) to finish.

— —  
eight tens

— — —  
11 tens

— — — —  
28 hundreds

— —  
three tens

— — — —  
33 tens

— — — — —  
58 hundreds

— —  
two tens

— —  
four tens

— —  
nine tens

— — — —  
83 tens

— —  
66 ones

— —  
seven tens

— —  
71 ones

— — — — —  
97 hundreds

— —  
five tens

— —  
six tens

— —  
41 ones

— — — — —  
28 hundreds

Name: \_\_\_\_\_

This clock shows...



1:00      12:00

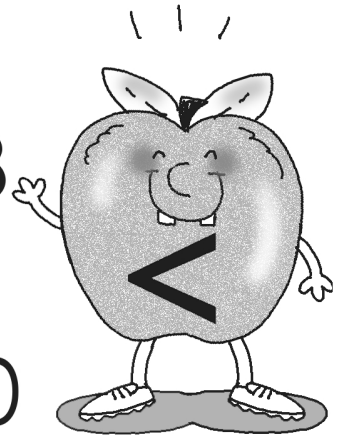
Put in this &lt; symbol to show numbers that are less than.

8 \_\_\_\_\_ 15

16 \_\_\_\_\_ 18

7 \_\_\_\_\_ 9

12 \_\_\_\_\_ 20

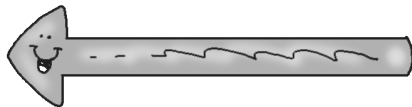


Count backward and put in the missing numbers.

60

\_\_\_\_\_

55



\_\_\_\_\_

50

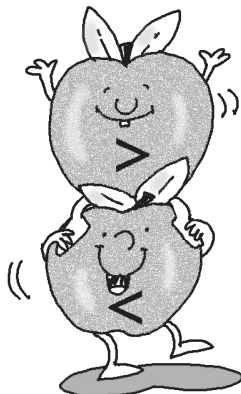
Put in the &gt; (greater than) or &lt; (less than) symbols.

10 \_\_\_\_\_ 9

19 \_\_\_\_\_ 20

8 \_\_\_\_\_ 17

15 \_\_\_\_\_ 13



16 \_\_\_\_\_ 18

11 \_\_\_\_\_ 14

20 \_\_\_\_\_ 12

9 \_\_\_\_\_ 13

Name: \_\_\_\_\_

A quarter

is worth \_\_\_\_\_¢

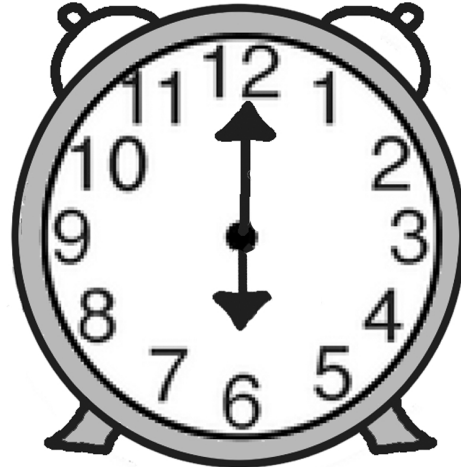


Two quarters

are worth \_\_\_\_\_¢



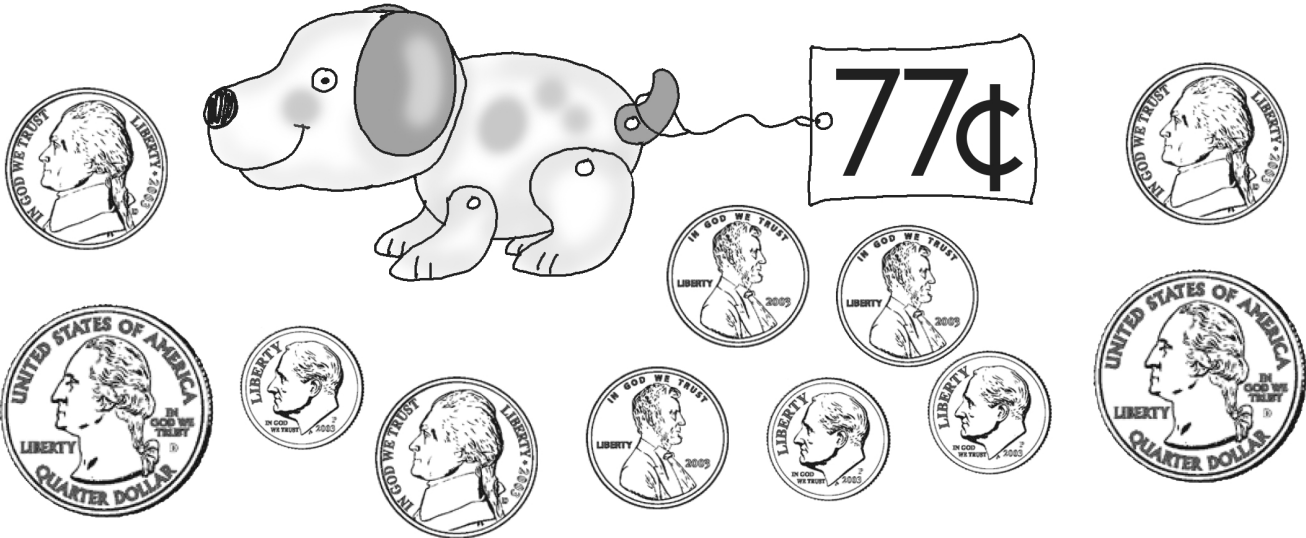
This clock shows...



5:00

6:00

Circle the coins you would need to buy this toy.



Write in numbers to equal those shown.

9 = \_\_\_\_\_

20 = \_\_\_\_\_

14 = \_\_\_\_\_

11 = \_\_\_\_\_

19 = \_\_\_\_\_

10 = \_\_\_\_\_

8 = \_\_\_\_\_

18 = \_\_\_\_\_

Name: \_\_\_\_\_

Use any of these digits. Cross off a digit after you use it.

**7      6      8      6      6      0      8      7      2**

What is the smallest number greater than 745,500 that you can make from these digits?

What is ten less than 58?

15, 17, 19, 21, 23,  
\_\_\_\_\_, 27, 29, 3157, \_\_\_\_\_, \_\_\_\_\_, 60, 61,  
\_\_\_\_\_

How many?



How much is this?



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

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

Circle all the ways to make 6.

1 + 5	2 + 4	1 + 3
3 + 3	4 + 4	1 + 6
4 + 1	5 + 3	2 + 3

Circle the fifth letter.

F, 1, F, 1, 8, A, A, 2, D, 4,  
F, 8, 7, D, 8, 4, F, F, F

How much is this?

