

Name:
Sarah saw a red bug. Alex saw three white bugs. How many more bugs did Alex see?

Hannah and Maria helped clean up the park. Maria picked up 5 more bags of trash than Hannah. Maria picked up 10 bags of trash. How many bags of trash did Hannah pick up?

Sarah had six beach balls. She gave some away. She had one left. How many balls did she give away?

David walked 4 blocks to the store. He bought some socks. He walked 4 blocks to his grandmother's house. He walked 3 blocks home. How far did he walk in all?


Name: $\qquad$
Fill in the missing numbers.
Only rule - The same number CAN NOT be next to each other, in ANY direction.
Dark lines surround a block. Numbers to use in a block:
A block with 1 space has to be the number 1 .
A block with 2 spaces must have the numbers 1 and 2 .
A block with 3 spaces must have the numbers 1,2 , and 3 .
A block with 4 spaces must have the numbers 1, 2, 3, and 4 .


An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

$$
3124
$$



Hint - These numbers are missing:

## 233



An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

$$
3214
$$



Hint - These numbers are missing:

## 343

3 is more than
$\bigcirc 4 \bigcirc 2 \bigcirc 3$
nineteen
$\bigcirc 15 \bigcirc 19$
edHelper.com/first_grade.htm
$\square$
Name: $\qquad$
Fill in the missing numbers.


Hint - These numbers are missing:

$$
\begin{array}{lllllll}
1 & 2 & 4 & 4 & 3 & 1 & 2
\end{array}
$$



Hint - These numbers are missing:

```
1
```



Hint - These numbers are missing:

## $\begin{array}{lllll}2 & 1 & 1 & 1 & 2\end{array}$



Name: $\qquad$

6, 8, 10, 12, 14, 16, 18,

## Write <, >, or $=$.

73
○ 73
2129
9296

Name: $\qquad$


Jill and Bill are tasting chocolate.
Sometimes they even taste snowflakes.
For every chocolate Bill tastes, he tastes 1 snowflake.
That means if Bill tastes 5 chocolates, he would taste 5 snowflakes.
Jill likes snowflakes. She likes them more than Bill!
For every chocolate Jill tastes, she tastes 2 snowflakes.
That means if Jill tastes 2 chocolates, she would taste 4 snowflakes.
Bill tasted 7 chocolates.
Jill tasted 4 chocolates.
Who tasted more snowflakes?

Show your work.

Name: $\qquad$
Only use a pencil to write the numbers on the blank lines. You do not need any scrap paper! Solve it in your head. If you forget a number, then start over. Cool, huh?


imagine 5 in your
head
add 9
add 3
Write the number.
$\frac{B}{C}$
imagine 3 in your
head
add 3
subtract 4
Write the number.
$\frac{D}{D}$
imagine 5 in your
head
add 2
subtract 5
Write the number.
$\frac{E}{2}$

What is the sum?
$A+B+C+D+E$

Wow! Great job! That's the answer, but do you know how to SPELL the number?
$\qquad$


## Name:

## Color by Code <br> (Dolch Sight Words)


give $=$ Red $\backslash$ let $=$ TR rang $]$

All blank areas are your choice. walk = © Black $\backslash$
$\square$
Name: $\qquad$
Find 2 equations hidden in each box. Good luck!

$$
\begin{array}{ccc}
9+7 & 9 & 16 \\
3+4 & 10
\end{array}
$$

Write 2 equations:

$$
\begin{array}{ll}
6 & 9-6 \\
7-5 & 7 \\
& 8-2
\end{array}
$$

$$
\begin{array}{ll}
7 & 3
\end{array}
$$

Write 2 equations:

$$
7+3
$$

$$
4
$$

$$
10
$$

11 $3+4$

## 12

6
$6+0$

Write 2 equations:
$\qquad$

## Coin Counting

Add each group of coins. Write the total amounts on the piggy banks.

$\square$
Name: $\qquad$

In 258, the digit 5 is in the place.



What is the missing number?



What is the missing number?


Skill: Addition and Subtraction

Color one-half of the figure.


Skill: Fractions


What is the missing number?


Skill: Subtraction

How many?


Skill: Numbers to 5
$\square$
Name:


Rectangle E is shorter than rectangle $\qquad$
Rectangle H is larger than rectangle $\qquad$
Rectangle $\qquad$ is the longest rectangle.

Rectangle F is $\qquad$ unit long.

Rectangle C is same length as rectangle $\qquad$
Rectangle D is $\qquad$ units long.

Rectangle $\qquad$ is the shortest rectangle.

Rectangle A is $\qquad$ units long.

Rectangle D is shorter than rectangle $\qquad$
Rectangle B is $\qquad$ units long.

## Name:

Fill in the numbers.



Name:
$\left.\begin{array}{|l|l|l|}\hline \text { Nathan had } 7 \text { pet turtles. } & \begin{array}{l}\text { Eight people sat on a } \\ \text { He gave } 3 \text { turtles to Max. } \\ \text { How many turtles does } \\ \text { Nathan have left? }\end{array} & \begin{array}{l}\text { Moria made six cups of } \\ \text { How many people left. } \\ \text { still sitting on the bench? }\end{array} \\ \text { pudding. She ate two } \\ \text { cups. How many cups of } \\ \text { pudding were left? }\end{array}\right\}$

Trace. Then complete the sentence.

$\qquad$ a
$\square$
Name:


One way to make 18 is to add 4 to 14 . Write another way to make 18.

Add this number to this number.

What time is it?


Draw a line to match each problem with the same answer.

| 8 | 0 | 0 |
| :--- | :--- | :--- |
| six | eight |  |
|  |  | Skill: Numbers to 10 |

$\square$
Name:


Erin started school with 9 pencils in her desk. She counted her pencils. She only has 4 . How many pencils has she used?

What comes before and after?
$\qquad$ , 83, $\qquad$

## Draw 6 small squares.

Then color in some to show $\frac{1}{3}$.
$\qquad$
. 107,
$\qquad$ 137. $\qquad$
$60,65,70,75$
30, $\qquad$ . $40,45,50,55$,

sixteen plus seven equals

Name:

Jacob is playing the app Mad Order on his phone. He had to put the numbers $12,4,15,18$, and 7 into order as fast as he could. But Jacob quit and gave you his phone, so you took over his game. If you can do this in less than 10 seconds, you score 1,000 points. Otherwise, you will still get 500 points. Can you write these numbers in order from least to greatest?

You WERE fast. How long did that take you?

I finished in about $\qquad$ seconds!

So, that means I scored $\qquad$ points.

0 , $\qquad$ . 6 $\qquad$ , 12, 15, 18

6, $\qquad$ . 10, 12, 14, $\qquad$ , 18, 20

16, $\qquad$ , 14, 13, 12, 11, 10, $\qquad$ 8,7

5, 8, $\qquad$ . 14, $\qquad$ 20
. 14, 13, $\qquad$ . 11, 10, 9, 8, 7, 6
$\qquad$
$\qquad$ . $9,11,13,15$, $\qquad$ .19

What is your favorite shape?

Okay. Draw 16 of them here:

When you are done, turn some into smiley faces. Then add background decorations to your picture.

The sum of each side is 20 . Fill in the missing squares.

$5+\ldots+3=20$
$\square$
Name:
Cross off the letter that does NOT belong.

> L, L, Z, L, L, Z, L, L, Z, Z, L, L, Z
$\qquad$ not belong in the pattern?

Cross off the number that does NOT belong.

$$
9,11,13,15,17,19,20,21
$$

Why does $\qquad$ not belong in the pattern?
$\square$
Name:
Cross off the number that does NOT belong.

$$
5,7,9,11,12,13,15,17,19,21,23
$$

$\qquad$ not belong in the pattern?

Cross off the number that does NOT belong.

$$
6,8,10,12,14,16,17,18,20,22
$$

Why does $\qquad$ not belong in the pattern?
$\square$
Name: $\qquad$


Look at the pattern. The dancer will next go to number $\qquad$ .


Look at the pattern. The monkey will next go to number $\qquad$ .


Look at the pattern. The skateboarder will next go to number $\qquad$ .


Look at the pattern. The frog will next go to number $\qquad$ .

| one |  |  | $4+9=$ |  |  | 6 tens and 4 ones |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bigcirc 11$ | $\bigcirc 18$ | $\bigcirc 1$ | $\bigcirc 13$ | $\bigcirc 6$ | $\bigcirc 3$ | $\bigcirc 6$ | $\bigcirc 64$ | $\bigcirc 640$ |

$\square$
Name: $\qquad$




The sum for each column and row is given.
$11=1+10$
$17=\ldots+10$

How many nickels do you need if you want to have exactly 10 cents?
$16=\ldots+10$

107, 106, $\qquad$ , $\qquad$ _,

103, $\qquad$ _,
$\qquad$ , $\qquad$ _,
99. $\qquad$ .
$\qquad$
$\qquad$ .95


What is ten more than $64 ?$

Adam needs eleven cents. How much more money does he need?


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