



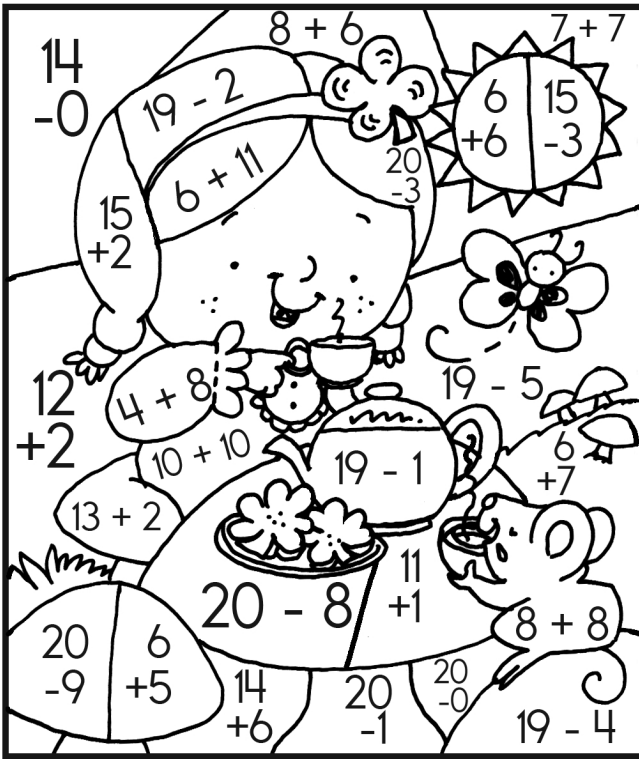
My Name: _____

Pick 7 to do:

- ☐ page 1
- ☐ page 2
- ☐ page 3
- ☐ page 4
- ☐ page 5
- ☐ page 6
- ☐ page 7
- ☐ page 8

Skip 1 Page!

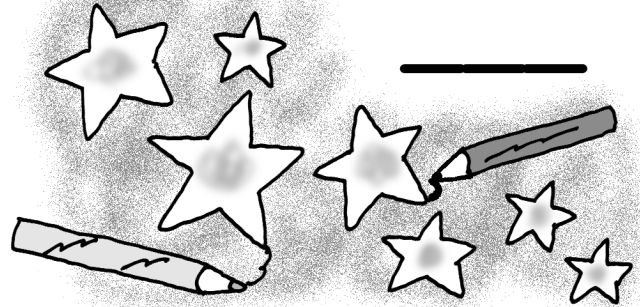




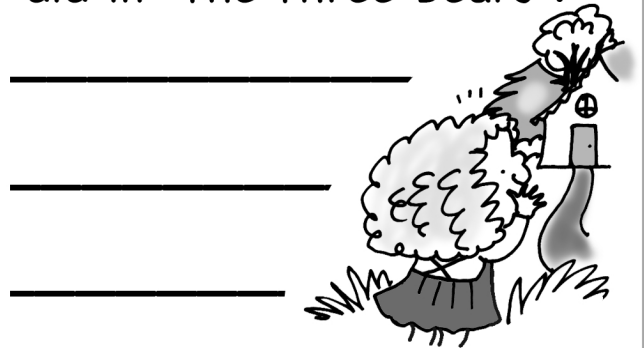
Solve the math problems.
Use this answer code
to color.

15 = red	18 = pink
14 = blue	16 = gray
12 = yellow	19 = brown
11 = purple	17 = orange
20 = light green	
13 = dark green	

Addison drew nineteen stars.
Lea drew thirty-three more.
Estimate how many (to the
nearest multiple of ten) in all.



Describe what Goldilocks
did in "The Three Bears".



How many?

There are ____
pennies in a nickel
and ____ nickels in a dime.
A quarter could be made
of ____ nickels, a dime,
and ____ pennies.

Name: _____

☐ I did page 2

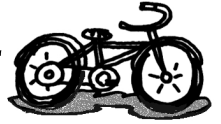
edHelper

How many?

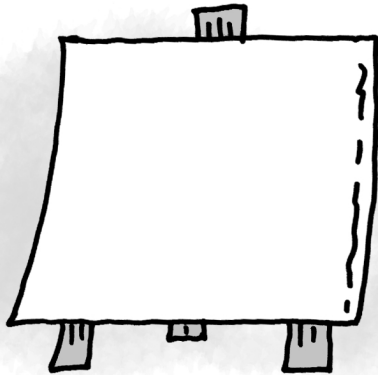


There are ____ pennies or
____ nickels, or ____ dimes,
or ____ quarters in a dollar.

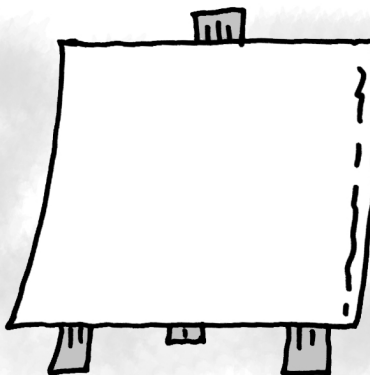
Write a way to stay
safe when riding a bike.



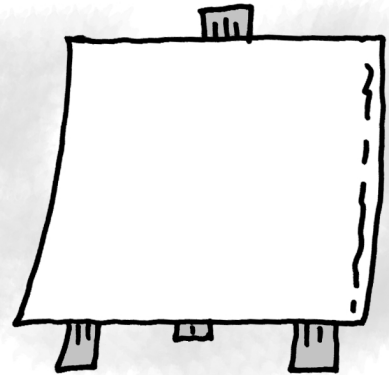
Draw something (and use color) that shows you are...



Excited!



Bored.



Frustrated.

Explain how ice cubes turn
into a liquid.



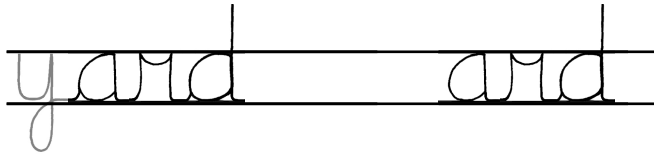
Jason took five cupcakes
from a batch of fifty. Tyler
came right after and took
seven more. Estimate how
many (to the nearest
multiple of ten) are left.



Name: _____

☐ I did page 3

edHelper



Write the missing sign.

$9 \text{ } \underline{\hspace{1cm}} \text{ } 2 = 11$

ten less than
594



Add the numbers by regrouping.

$$\begin{array}{r} \boxed{1} \\ 2 \ 1 \\ + \ 1 \ 9 \\ \hline \boxed{} \boxed{0} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 4 \ 7 \\ + \ 2 \ 7 \\ \hline \boxed{} \boxed{} \end{array}$$

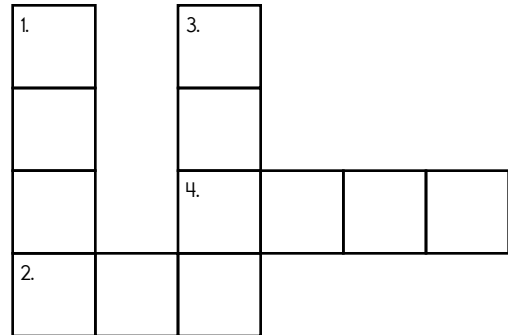
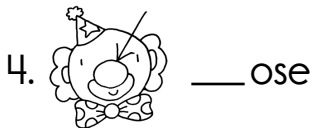
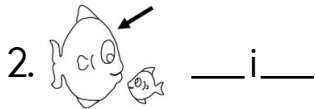
$$\begin{array}{r} \boxed{} \\ 3 \ 4 \\ + \ 5 \ 9 \\ \hline \boxed{} \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 4 \ 1 \\ + \ 2 \ 9 \\ \hline \boxed{} \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ 3 \ 5 \\ + \ 5 \ 9 \\ \hline \boxed{} \boxed{} \end{array}$$

across →

down ↓



Use these numbers to fill in the blanks.

20 43 27 28 26

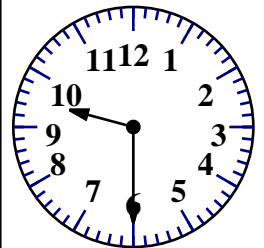
The smallest number is _____.

The largest number is _____.

_____ is 5 more than 38.

_____ is less than 43 but more than 20.

Maria saw one bee on the brown cake and two bees on the yellow cake. None of the bees tried to sting her. How many bees did she see in all?



____ : ____

Name: _____

☐ I did page 4

edHelper

your

your

our

our

away

away

way

way

days

days

ays

ays

toys

toys

oys

oys

boys

boys

oys

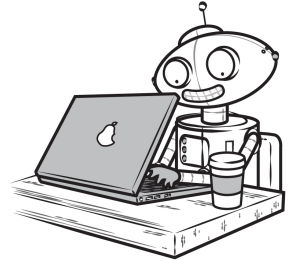
oys

Name: _____

☐ I did page 5

edHelper

Dr. Programmer loves to type on his computer. But his darn monitor is sometimes broken. Fill in what the computer should print.



Dr. Programmer typed:

```
tens = 5  
ones = 7  
print ("My number is ",tens,ones)
```

The computer replied:

My number is 57

```
tens = 5  
ones = 7  
print ("My number is ",tens,ones)
```

____ _

```
tens = 8  
ones = 4  
print ("My number is ",tens,ones)
```

____ _

```
tens = 8  
ones = 7  
print ("My number is ",tens,ones)
```

____ _

```
ones = 6  
tens = 6  
hundreds = 8  
print ("My number is ",hundreds,tens,ones)
```

____ _

____ _

Name: _____

☐ I did page 6

edHelper

ones = 4
tens = 7
hundreds = 5
print ("My number is ",hundreds,tens,ones)

____ _
____ _

ones = 8
tens = 2
hundreds = 3
print ("My number is ",hundreds,tens,ones)

____ _
____ _

tens = 4
print (tens," tens is ",tens,'0')

4 tens is 40

tens = 5
print (tens," tens is ",tens,'0')

____ _

tens = 3
print (tens," tens is ",tens,'0')

____ _

tens = 75
print (tens," tens is ",tens,'0')

75 tens is 750

tens = 87
print (tens," tens is ",tens,'0')

____ _

Name: _____

☐ I did page 7

edHelper

MRUCYVMRHWMLSA
PTOUDVPTAETDTYF
IMUDRUMIMGNPUUU
ARSEATUNAURTJUA
RVTREECTDLTRMYR
AECEEYIFACEORUL
RDTEDLETTERSTLE
RTRIVERDOHELCDV
TOOLUEUAXMACIDK
TNAUGHTYOTULBRM

FACE • TOOL • MAD • DRUM
LETTER • NAUGHTY • RIVER • SEAT

ELVEEUNODAPARKD
HONDIEVFFPTEOVM
NTNVMWTOHIEDRZA
ASLOWMUONRWINDI
PJALOKODJDEHOBW
EEDDNFEVOOOONEP
DBKNHISOIKKFTLPD
AOIHOVLTEOCEE SM
MWD RPHMEHHOLAAO
PXMIVSAPINEVERO

WIND • DAMP • JOKE • PARK
HOTEL • NEVER • SLOW • FOOD

Subtract the numbers by regrouping.

$$\begin{array}{r} \boxed{1} \boxed{15} \\ \cancel{2} \cancel{5} \\ - 16 \\ \hline \boxed{} \boxed{9} \end{array}$$

$$\begin{array}{r} \boxed{} \boxed{} \\ 34 \\ - 26 \\ \hline \boxed{} \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \boxed{} \\ 95 \\ - 57 \\ \hline \boxed{} \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \boxed{} \\ 66 \\ - 38 \\ \hline \boxed{} \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \boxed{} \\ 32 \\ - 14 \\ \hline \boxed{} \boxed{} \end{array}$$

Add. Fill in the blanks.

$$\begin{array}{r} + \\ \hline 8 \quad 7 \quad 3 \\ 5 \quad 15 \quad 11 \\ \boxed{} \quad \boxed{} \end{array}$$

$$\begin{array}{r} + \\ \hline 2 \quad 5 \quad 7 \\ 3 \quad 7 \quad \boxed{} \\ \boxed{} \quad 10 \end{array}$$

ten less than
942

3 dimes 4 quarters

- ☐ 135¢ ☐ 115¢
☐ 130¢

6 ____ 3

- ☐ = ☐ > ☐ <

Which number has a 8
in the tens place?

- ☐ 658 ☐ 856 ☐ 685

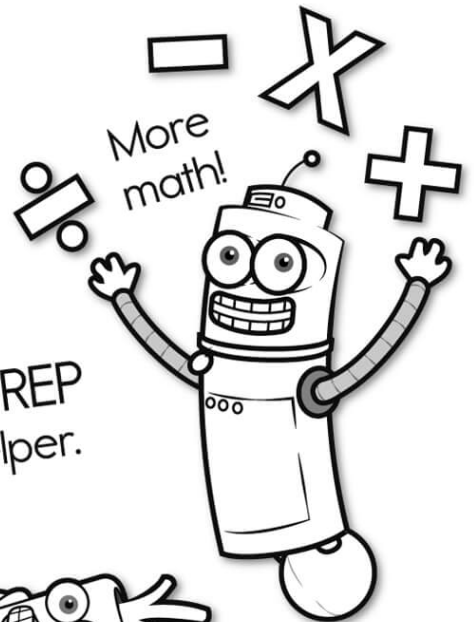
Which way does each word go? Write the word.

<p>1. ↓ SAILBOAT → SHIP ← SING</p>	<p>1. ← SINK ↓ STREETS → SELL</p>	<p>2. BLIMP BUT ↑ BE</p>
<div><div></div><div>G</div><div>N</div><div>I</div><div>S</div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>

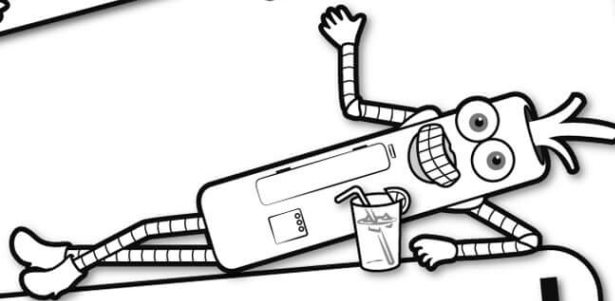
<p>Write the words for each contraction.</p>	$\begin{array}{r} 20 \\ + 17 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ + 75 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ + 22 \\ \hline \end{array}$
<p>they're</p> <div><div>t</div><div></div><div></div><div>y</div><div></div><div></div><div></div></div>			
<p>who's</p> <div><div>w</div><div></div><div></div><div></div><div>s</div></div>			

<p>What month comes before August?</p> <p>_____</p>	$\begin{array}{r} 39 \\ + 37 \\ \hline \end{array}$	<p>100 less than 945</p> <p>_____</p>	$\begin{array}{r} 59 \\ 30 \\ + 93 \\ \hline \end{array}$	$\begin{array}{r} 95 \\ 22 \\ + 30 \\ \hline \end{array}$
---	---	---------------------------------------	---	---

<p>13 + _____ = 16</p> <p><input type="radio"/> 3 <input type="radio"/> 7 <input type="radio"/> 6</p>	<p>6 + 2 + 8</p> <p><input type="radio"/> 19 <input type="radio"/> 20 <input type="radio"/> 16</p>	<p>Which number is odd?</p> <p><input type="radio"/> 93 <input type="radio"/> 92</p>
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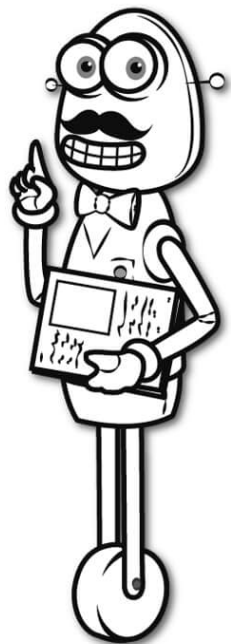


It's NO PREP
at edHelper.



edHelper.com!

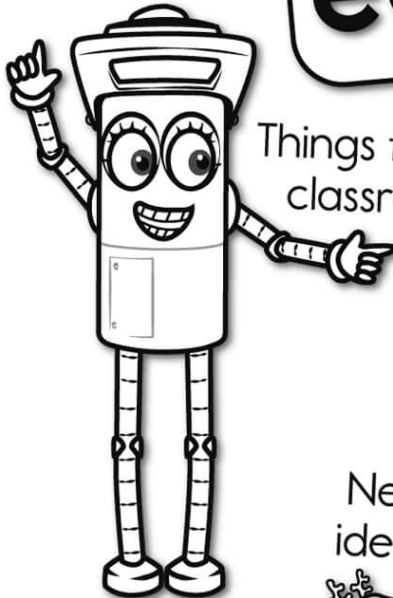
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ideas!



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