



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

Pick 9 to do:

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**Skip 3 Pages!**





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

**Locked Phone**

Dr. Programmer works at the phone store. He needs to help people get into their phones.

**Customer Phone Code:**

```
def unlock( code ):
```

```
    b = code + 1;
```

```
    c = code + 4;
```

```
    pw = (b, c, c, b)
```

```
    return pw
```

```
JimsCode = 2
```

```
Password = unlock ( JimsCode )
```

```
print ( Password )
```

**The password is:**

3663

```
def unlock( code ):
```

```
    b = code + 3;
```

```
    c = code + 5;
```

```
    pw = (b, c, b, c)
```

```
    return pw
```

```
EllasCode = 1
```

```
Password = unlock ( EllasCode )
```

```
print ( Password )
```

\_\_\_\_

```
def unlock( code ):
```

```
    b = code + 3;
```

```
    pw = (code, b, b, b)
```

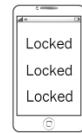
```
    return pw
```

```
PamsCode = 6
```

```
Password = unlock ( PamsCode )
```

```
print ( Password )
```

\_\_\_\_



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

```
def unlock( code ):
    b = code + 2;
    c = code + 6;
    d = code
    pw = (d, b, b, c, c, d)
    return pw
```

```
SallysCode = 3
Password = unlock ( SallysCode )
print ( Password )
```

  5599  

```
def unlock( code ):
    b = code + 2;
    c = code + 4 - 3;
    d = code
    pw = (code, b, c, d)
    return pw
```

```
SallysCode = 2
Password = unlock ( SallysCode )
print ( Password )
```

\_ \_ \_ \_ \_

```
def unlock( code ):
    b = code + 3;
    c = code + 5 - 2;
    d = code
    pw = (code, b, c, d)
    return pw
```

```
SallysCode = 1
Password = unlock ( SallysCode )
print ( Password )
```

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

☐ I did page 3

edHelper

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

H E A V I E S T  
R I T C H O O D  
E P A L T R U E  
A U R I D A R K  
D S O M W I T H  
E H U A R B W T  
R E N T E O I E  
S S D E D X N N

Write the words found:

TEN \_\_\_\_\_ WITH \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Anne rolls a die. What is the chance of her rolling a 2?

\_\_\_\_\_

20 kg = \_\_\_\_\_ g

Jenna is going to roll two dice. What is the chance that her total will be either 6 or higher on her first roll?

$72 \div 6 =$  \_\_\_\_\_



3 2 0  
+ 3 7 7  
\_\_\_\_\_

Write this as a number in standard form. Use a comma in your number.

three hundred seventy-five thousand, one hundred twenty-five

\_\_\_\_\_

$12 \times 7 =$  \_\_\_\_\_



$56,821 + 33,982 =$  \_\_\_\_\_

6 3 4  
- 1 2 3  
\_\_\_\_\_

$11 \times 7 =$  \_\_\_\_\_

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

☐ I did page 4

You are in charge of Zappa Gazoom. What the heck is that you ask? Why it's the best company in the world that makes apps. Only problem is they need a new one. Is it a game? Is it something that lets you talk to others? You decide!



Explain what your app will do:

---

---

---

Give it a strange title:

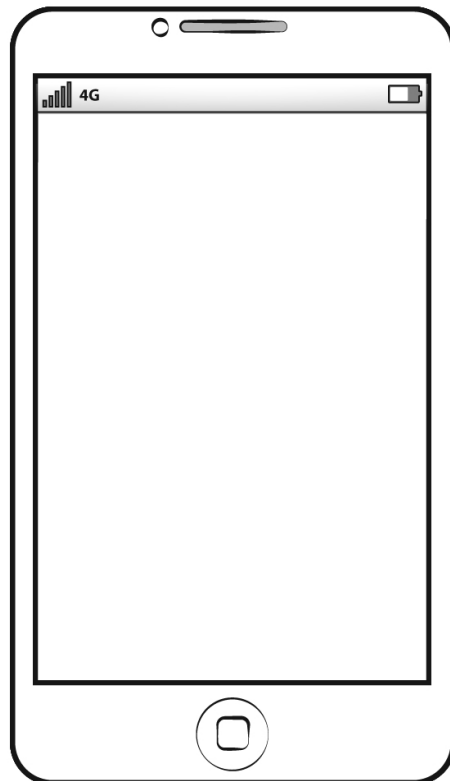
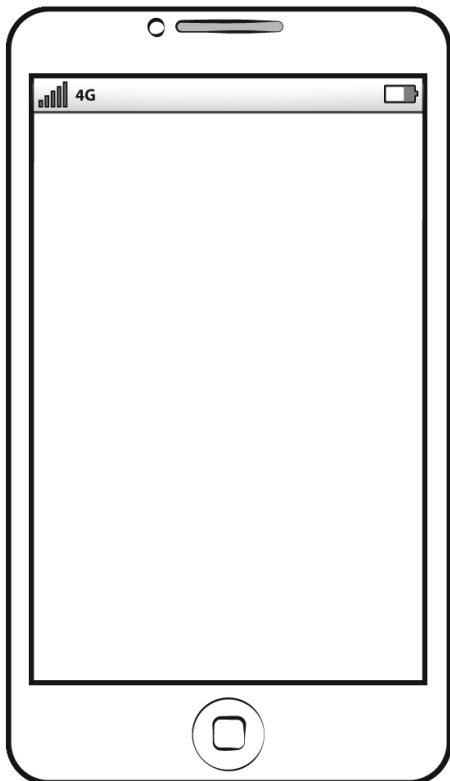
---

Who would want to use your app?

---

---

Draw two sample pictures of your app in action.



Math Word Play

The vowels are missing in the word search.  
Fill in the missing vowels and circle the words.

<input type="text"/>	N	T	N	<input type="text"/>	D	<input type="text"/>	N	V	N
L	I	T	E	R	<input type="text"/>	M	T	T	R
<input type="text"/>	S	S	<input type="text"/>	S	S	M	<input type="text"/>	N	T
<input type="text"/>	<input type="text"/>	P	R	<input type="text"/>	M	<input type="text"/>	P	<input type="text"/>	M
<input type="text"/>	X	T	<input type="text"/>	N	S	<input type="text"/>	<input type="text"/>	N	S
X	M	L	<input type="text"/>	B	<input type="text"/>	<input type="text"/>	R	H	<input type="text"/>
C	<input type="text"/>	N	T	T	<input type="text"/>	R	V	M	V
R	<input type="text"/>	F	L	<input type="text"/>	C	T	<input type="text"/>	<input type="text"/>	N
L	D	<input type="text"/>	<input type="text"/>	N	Y	R	N	F	<input type="text"/>
N	L	<input type="text"/>	<input type="text"/>	S	S	R	Q	S	<input type="text"/>

ASSESSMENT • REFLECTION • LITER  
PRIME • EXTENSIONS

I A O B U T R N N A M N S N V N R  
Q U S N A P L N T E U E R E P A U  
D R R F T P B M R O B N L L N R I  
O A R D B R S C O I L L N H I N P  
R R A R E R T H E D M D H E O I D  
A S N U T I M E T N E A R Q N N H  
U M I N I M U M M D T O U A D T E  
N I E N D I G E D E E I M I Q U M  
T R B A R G R A P H V R M I R E I  
I O R R H R Q E E E D M D E G G I  
P S Q U A R E U N I T N D N T U H  
N V S N O I T A R E P O I P U E A  
H G O R I G I N I R S U M U R H R

BARGRAPH • OPERATIONS • SUM  
MODE • HUNDREDTHS • CENTIMETER  
SQUAREUNIT • MINIMUM • ORIGIN

Spell the missing numbers.

	+3		+3
_____	fourteen	_____	_____

	+9		+9
_____	thirty-eight	_____	_____

	+4		+4
_____	three	_____	_____

	+2		+2
_____	fifty	_____	_____

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

☐ I did page 6

edHelper

ruite • him • caught • hih • nutter • cought • nawtoe • right  
haughty • naughty • rite • hymn • ~~difference~~

There once was a \_\_\_\_\_ named Nick. He was \_\_\_\_\_ and laughed at everyone around \_\_\_\_\_. He was often \_\_\_\_\_ eating cookies before dinner. Apparently, his mother never taught him the \_\_\_\_\_ difference between \_\_\_\_\_ and wrong.

Emma rolls two dice. She adds the numbers on the two dice. What is the chance of this sum being ten?

$$11 \times 7 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 450 \\ + 423 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ - 46 \\ \hline \end{array}$$

The letters H and T each have a line of symmetry. Name another letter between H and T that has a line of symmetry.  
\_\_\_\_\_

$$22 \div 11 = \underline{\hspace{2cm}}$$



Jenna rolls a die. What is the chance of her rolling a 1?  
\_\_\_\_\_

$$\begin{array}{r} 45 \\ + 30 \\ \hline \end{array}$$

$$1,894 + 3,831 = \underline{\hspace{2cm}}$$

$$55 \div 11 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 278 \\ - 108 \\ \hline \end{array}$$

$$24 \div 2 = \underline{\hspace{2cm}}$$

The boys in your class each were given a ticket with a number on it. The numbers given out were: 26, 6, 29, 2, 9, 31, 13, 30, and 20. One ticket will be picked from a hat. What are the chances that the winning ticket number is divisible by 6?



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

☐ I did page 7

edHelper

If the word is misspelled, cross it out and then write the word correctly on the line. If the word is already spelled correctly, just write the word on the line.

submiting, tenent, prupose

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Circle the subject pronoun(s) in this sentence.

I ran out the door to meet the mailman since I was sure he had a letter from my pen pal in his truck!

Choose the word that is spelled correctly.

fasilitate, facilitate  
rhetoric, retoric  
antiseptic, antaseptic

What figure of speech is shown here?

The wind howled angrily when I opened the science class windows to let the smell of formaldehyde dissipate.

\_\_\_\_\_

Decide whether the missing pronoun should be of the subjective or objective case.

Erik and \_\_\_\_\_ are flying our kites this afternoon because the wind is really blowing today!

(A) subjective

(B) objective

Two-fifths of the children in Rodriguez's class want to go outside. If Rodriguez agrees with the majority, will the class stay inside or go outside?

$$88 \div 11 = \underline{\hspace{2cm}}$$

$$66 \div 6 = \underline{\hspace{2cm}}$$



$$1 \text{ km} = 1,000 \text{ m}$$

$$25 \text{ km} = \underline{\hspace{2cm}} \text{ m}$$

$$\begin{array}{r} 498 \\ + 354 \\ \hline \end{array}$$

Circle the digit in the tenths place.

7,746.687

Maria rolls a die. What is the chance of her rolling a 4?

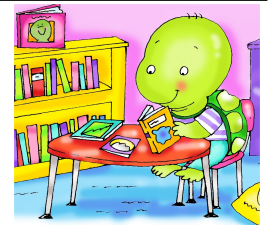
\_\_\_\_\_

$$\begin{array}{r} 399 \\ - 347 \\ \hline \end{array}$$

$$22 \text{ lb} = \underline{\hspace{2cm}} \text{ oz}$$

How many kilograms are in 6,000 grams?

$$\underline{\hspace{2cm}} \text{ kilograms}$$



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

☐ I did page 8

edHelper

Circle the interjection. Explain its function in the sentence.

Ouch! You dropped that book right on my foot!

\_\_\_\_\_

Would you rather be stung by a bee or a jellyfish? Why?

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Rewrite this sentence, inserting parentheses in the proper place.

Florida entered the Union it was the 27th state to do so on March 3, 1845.

\_\_\_\_\_

\_\_\_\_\_

Write a sentence describing something you will do over spring break.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

If you divide 53 by 3, you get a remainder of 2.

Make up three other different equations where you divide by 3 and get a remainder of 2.

$$\begin{array}{r} 34 \\ + 42 \\ \hline \end{array}$$

$121 \div 11 = \underline{\hspace{2cm}}$

$4 \times 11 = \underline{\hspace{2cm}}$



$3 \times 12 = \underline{\hspace{2cm}}$

$$\begin{array}{r} 65 \\ - 52 \\ \hline \end{array}$$

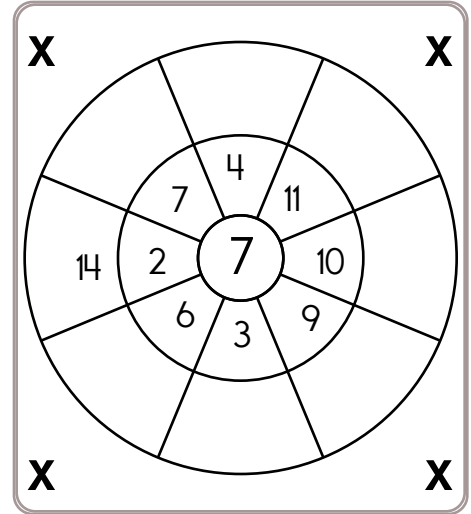
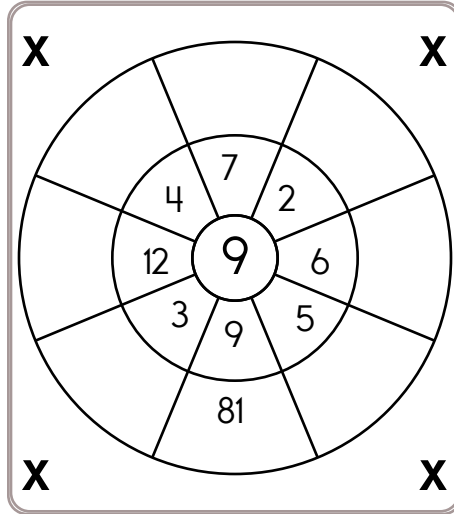
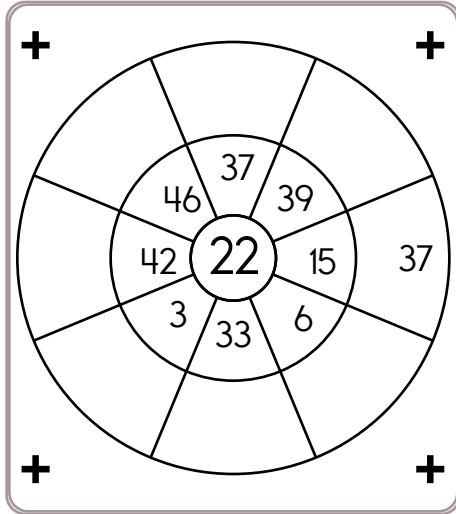
$53,266 - 26,718 = \underline{\hspace{2cm}}$

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

☐ I did page 9

edHelper

Start with the number in the center and then either add or multiply. Look at the given sign in each puzzle to decide what to do.



David picked pecans for 5 days. He picked a number of pecans equal to the largest 4 digit number that can be written with a 3 in the hundreds place and no digit used more than once. How many pecans did he pick?

Look at the chart.  
The number 40 is in the 3rd column of the 1st row.

24	32	40	48	56
64	72	80	88	96
104	112	120	128	136
144	152	160	168	176

What number is in the 1st column of the 2nd row?

If the pattern continues, what number would go in the 5th column of the 5th row?

$$\begin{array}{r} 335 \\ + 423 \\ \hline \end{array}$$



13 cm = \_\_\_\_\_ mm

3 x 10 =

Hunter had 60 firecrackers. He traded 22 of his firecrackers for sparklers. Write an expression to show how many firecrackers he has left.

$$\begin{array}{r} 893 \\ - 484 \\ \hline \end{array}$$

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

☐ I did page 10

edHelper

Kevin spent \$11.73 for a cheese pizza and \$1.20 for each of the two toppings. How much did he spend in all?

The students at Annandale Middle School made a banner with the words "Let It Go Day - June 23" on it. The banner was 4.3 times as long as it was wide. If the banner was 3 feet wide, how long was it?



Divide these words into syllables.

cooperative \_\_\_\_\_

advice \_\_\_\_\_

excuse \_\_\_\_\_

cold \_\_\_\_\_

survive \_\_\_\_\_

dictionary \_\_\_\_\_

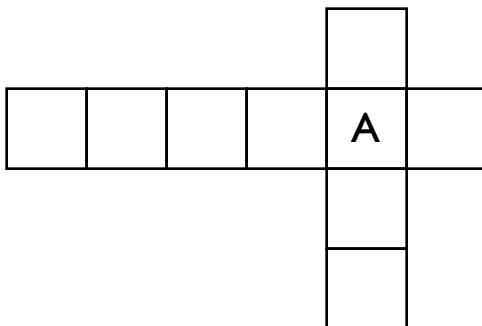
evaporate \_\_\_\_\_

dumb \_\_\_\_\_

staff \_\_\_\_\_

preliminary \_\_\_\_\_

Use each of the letters to fill in the grid.  
Write two words.



[ L ]

[ D ]

[ C ] [ S ] [ K ]

[ R ]  
[ O ] [ L ]

Mrs. Meeks put 4 pairs of black socks, 7 pairs of white socks, and 2 pairs of red socks in the washer. If she pulls one sock out of the washer without looking, what is the probability the sock will be red? Round your answer to the nearest whole number.

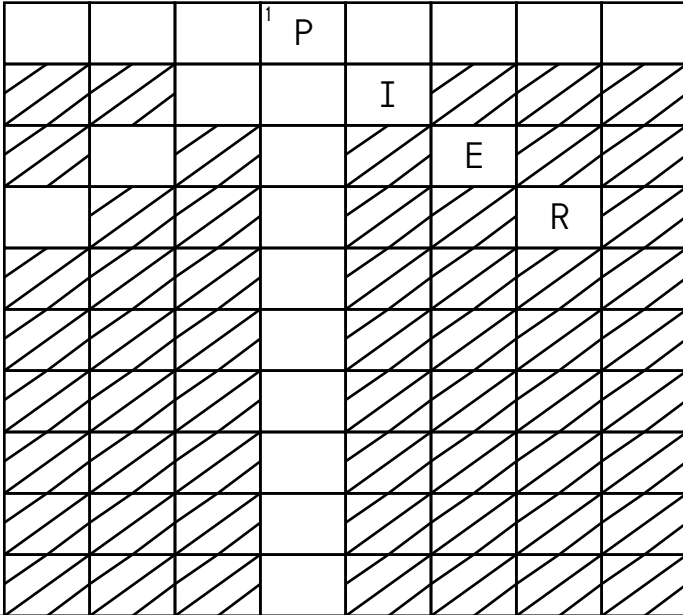
Name: \_\_\_\_\_

☐ I did page 11

edHelper

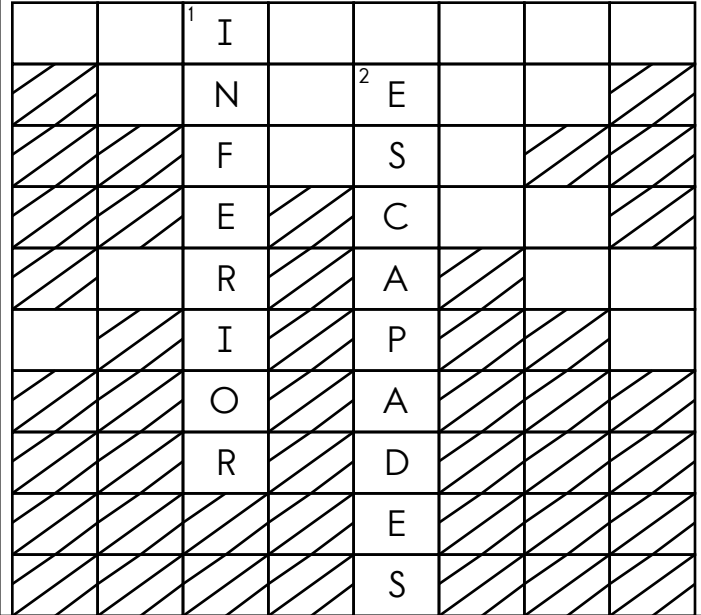
Which way does each word go? Write the word.

1. ← PITY  
↘ PIER  
→ POEMS  
↙ PUNY  
↓ PREDICTION



1. ↙ IT  
↓ INFERIOR  
→ INJURY  
← ITS  
↘ INSURE

2. EJECT  
EVIL  
ERR  
↓ ESCAPADES



1 km = 1,000 m

28 km = \_\_\_\_\_ m

Write this as a number in standard form.  
Use a comma in your number.

six hundred thirty-two thousand, seven  
hundred eighty-one

\_\_\_\_\_

$$\begin{array}{r} 392 \\ + 438 \\ \hline \end{array}$$

Amy rolls two dice. She adds the numbers on the two dice. What is the chance of this sum being nine?

$$9 \times 3 = \underline{\hspace{2cm}}$$



Anna rolls two dice. What is the chance of her rolling a 1 on one die and a 5 on the other die?

\_\_\_\_\_

$$6 \div 3 = \underline{\hspace{2cm}}$$

How many kilograms are in 5,000 grams?

\_\_\_\_\_ kilograms



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

☐ I did page 12

edHelper

1. AROUSE  
ALLEY  
AID  
ASPECT  
ART

3. ← PIECES  
PARADOXES

5. FEW  
FLEETS  
FREE  
→ FUME  
FUSE

6. CREW  
↑ CAGE  
CATCH  
CUT  
CAMEOS

7. RIP  
RIM  
ROW  
↓ REFER

2. ↙ LEAGUE  
LOT

4. → ACADEMIC  
ATE  
ASK  
ANY  
ACRE  
ATTENTIVE

8. ↘ VIDEO  
VEIN

9. ↗ EONS  
EVE  
EON  
ERR  
END

10. INEPT  
IS  
IN  
IF  
↖ ICE



$$\begin{array}{r} 70 \\ - 27 \\ \hline \end{array}$$

$$943 - 873 = \underline{\hspace{2cm}}$$

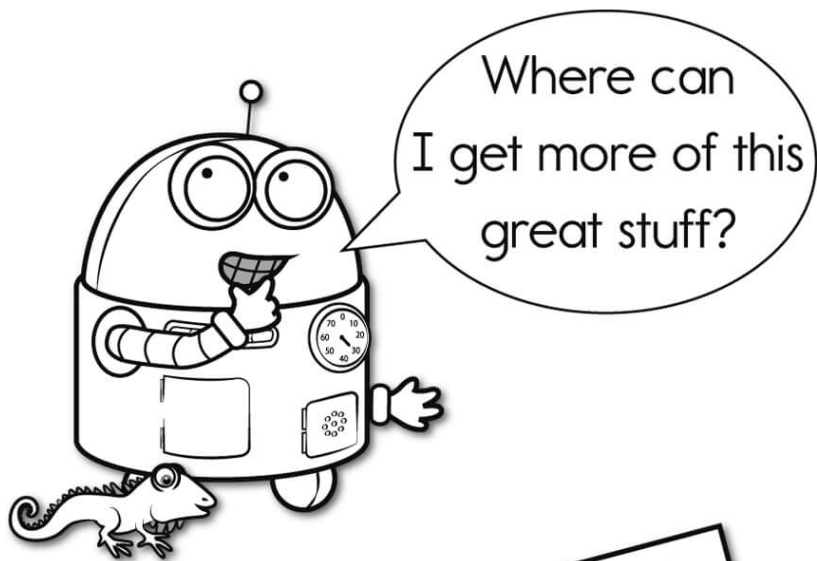
$$110 \div 10 = \underline{\hspace{2cm}}$$



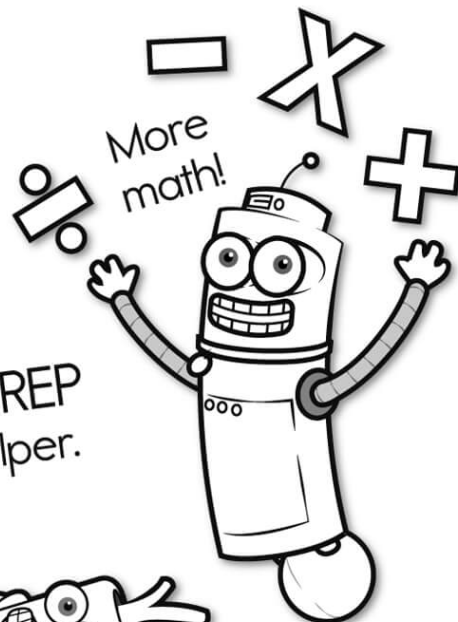
$$\begin{array}{r} 48 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 691 \\ - 628 \\ \hline \end{array}$$

Three girls ran a race.  
Hannah was not as fast as Maria.  
Maria ran past Rose in the race and Rose never caught up.  
Who won the race? Do you have enough information to know?



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