

And some math...

$2+1+7$

> Is 33 a composite or a prime number?
$569+8=$

Is 13 a composite or a prime number?
for good measure!


Name:
go_down ( how many squares ) The robot will go down this many squares. go_right ( how many squares ) The robot will go right this many squares.

| Secret map: | Draw the map: |
| :---: | :---: |
| print robot() <br> go right (3) <br> go down (1) <br> print robot home() |  |


| Secret map: | Draw the map: |  |
| :---: | :---: | :---: |
| print robot() <br> go down (2) <br> go right ( 3 ) <br> go right ( 2 ) <br> go down (1) <br> print robot home() | (ans |  |
|  |  |  |

$12 \times 7=$
How many tens are in the number 22,000?

How many minutes are there from 7:30 p.m. until 7:45 p.m.?

Circle the word that best completes the sentence.
I love to go (to/too) the library.

Name:

Secret map:
print robot()
go down (2)
go down (1)
go right ( 3 )
go down (1)
go down (1)
print robot home()

## Draw the map:



| Secret map: | Draw the map: |
| :--- | :--- |
| print robot() <br> go down (2 ) <br> go right (1) <br> go down (2 ) <br> go right (1) <br> go down (2 ) <br> print robot home() |  |

Circle the relative adverb. then, when, you, she

Name:


Simon says, "A is $6 . B$ is $8 . C$ is $9 . D$ is 13 . What is B ?"

## 8

Simon says, "What is A?"

$$
\begin{aligned}
& \text { B is 8. A is } \\
& \text { ㅂ. So B - } A \\
& \text { is 2. }
\end{aligned}
$$

Simon says, "What is D?"

Simon says, "What is C?"

Simon says, "What is D - C?"

Name: $\qquad$
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:
edHelper
Make
$\qquad$
$\qquad$

Give it a strange title:

Who would want to use your app?

Draw two sample pictures of your app in action.

$\qquad$

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:

print ( "Robots are fun." )
print ( "Robots can talk." )
The computer replied:

## Robots are fun.

A = "walk"
print ( "Robots can ", A, ".")

A = "hop"
print ( "Robots can ", A, ".")

How many tens are in the number 20?
$(1 \times 6)-3$

Write the number that is one hundred less than 5,692.
$36 \div 3=12$

$$
\ldots \div 6=4
$$

Megan has 6 cookies. She and her 3 friends shared them equally. How many cookies did Megan keep?

Name: $\qquad$

## Girl or Boy?

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:

KID="Hannah"
$\mathrm{P}=$ "girl"
print( KID," is a ",P )
print ( "She likes soccer!" )

KID="Austin"
P="boy"
print( KID," is a ",P )
print ( "He plays hockey." )

A book has 3 pages. Each page has 10 dimes. How many dimes in the book?

Wendy bought a pack of six waters. It cost \$3.42. How much did each water cost?

Erin has \$40. She wants to buy something that costs $\$ 95$. How much more does she need?

Name:


## Facts

Hannah is forty-six years older than Adam.
Jason is nine years older than Hannah.
Emily is seventy-one years older than Adam.
Adam is six years old.

How old is Adam? $\qquad$
How old is Emily? $\qquad$
How old is Hannah? $\qquad$
How old is Jason? $\qquad$

Is 30 a composite or a prime number?

How many total legs are on 50 dogs.

There are 4 groups of 7 rocks. How many rocks?

9×9-8



