CODING
Book #1

And some math...

$$\begin{array}{r} 11 \\ +\ 10 \\ \hline \end{array}$$

How many?

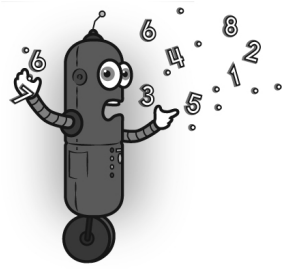
How many?

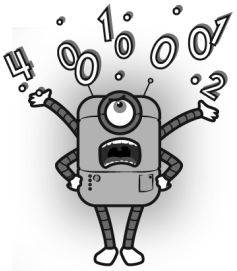
$$\begin{array}{r} 25 \\ +\ 10 \\ \hline \end{array}$$

How much is this?

April loves reading. She read 3 books this month. She plans to read 8 more. How many books will she read this month?

for good measure!





Name: _____

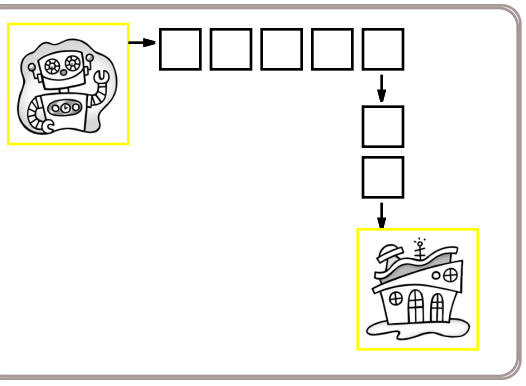
go_down (how many squares) The robot will go down this many squares.

go_right (how many squares) The robot will go right this many squares.

Secret map:

```
print robot()
go right ( 5 )
go down ( 2 )
print robot home()
```

Draw the map:

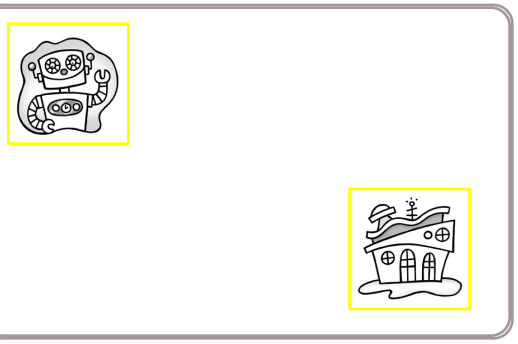


Robot moved 7 squares.

Secret map:

```
print robot()
go right ( 3 )
go right ( 1 )
go down ( 1 )
print robot home()
```

Draw the map:



Robot moved ____ squares.

$$\begin{array}{r} 28 \\ +\ 1 \\ \hline \end{array}$$

Write the numbers.

ten ___

fifteen___

eighteen___

98, ____, ____, ____,

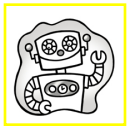
____, ____, 104

Name: _____

Secret map:

print robot()
go down (1)
go down (1)
go down (2)
print robot home()

Draw the map:



Robot moved ____ squares.

Secret map:

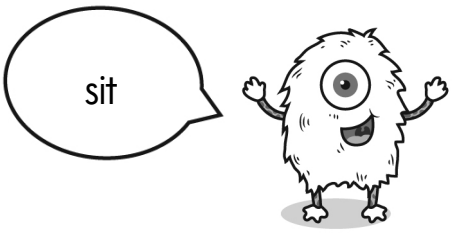
print robot()
go right (3)
go down (2)
go down (2)
print robot home()

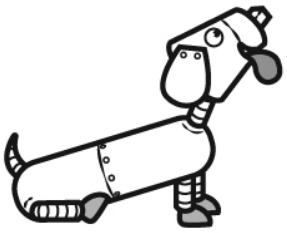
Draw the map:

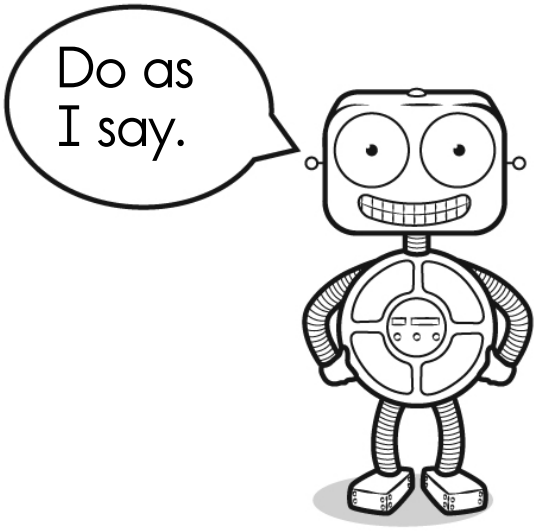
Robot moved ____ squares.

Name: _____

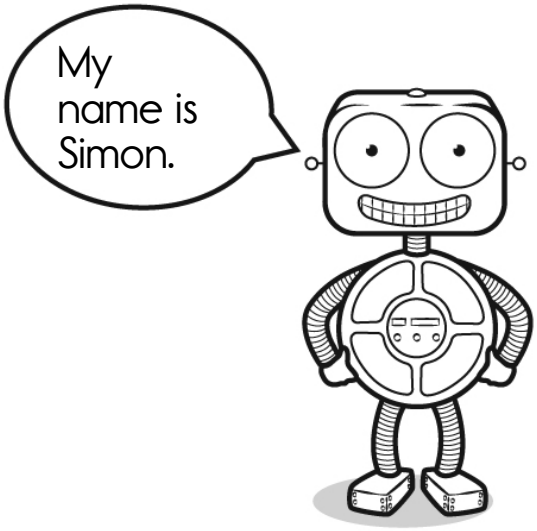
edHelper







Do as I say.



My _____ ___

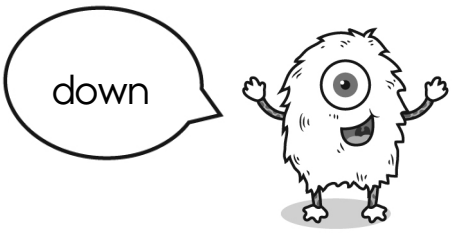
_____.

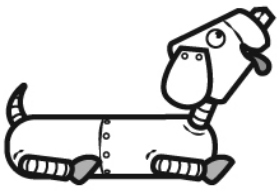
Simon says, "I like the color red."

I _____ _____

_____ _____.

Name: _____





Simon says, "Shazam Sat Sideways"

_ _ _ _

Name: _____

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:

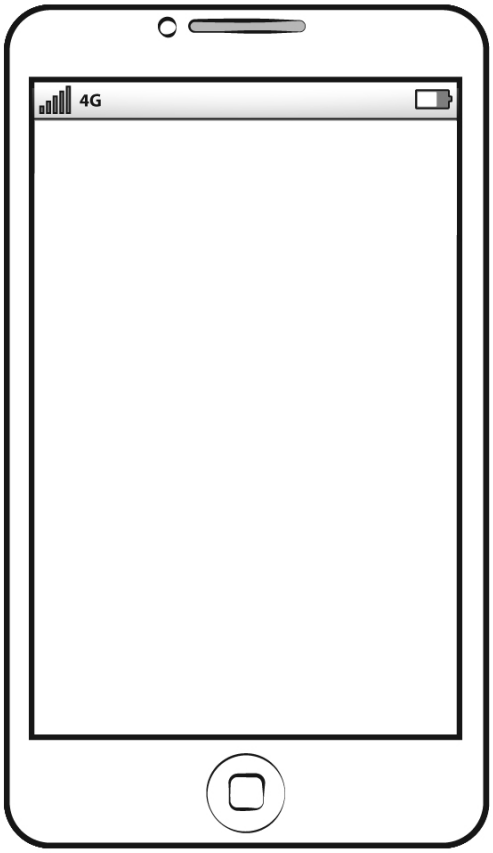
_____

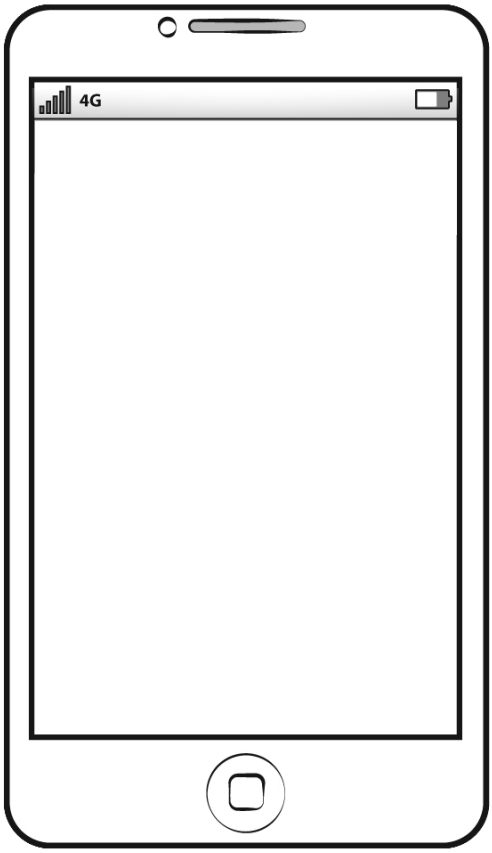
Who would want to use your app?

_____

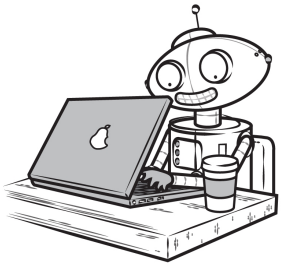
_____

Draw two sample pictures of your app in action.





Name: _____



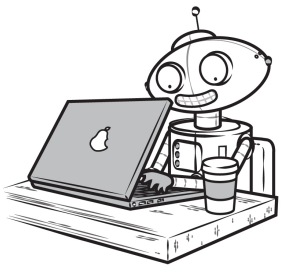
Dr. Programmer loves to type on his computer. But his darn monitor is sometimes broken. Fill in what the computer should print.

Dr. Programmer typed:	The computer replied:
print ("Robots are fun.")	Robots are fun.
print ("Robots can talk.")	_ _ _ _ _ _ _ _ a _ t _ _ _ _ .
A = "walk" print ("Robots can ", A, ".")	_ _
A = "hop" print ("Robots can ", A, ".")	

9	5	9	3	4	8	6	6	1
- 8	- 2	+ 7	+ 9	+ 6	- 4	- 1	+ 9	+ 7

Name: _____

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:	The computer replied:
KID="Hannah" P="girl" print(KID," is a ",P)	Hannah is a girl
print ("She likes soccer!")	__e ____e__ __oc____!
KID="Austin" P="boy" print(KID," is a ",P)	
print ("He plays hockey.")	

It is your turn. Write O to make your move.

	X	O
X		

400+20+5

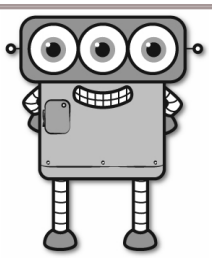
Write + or - in the circles.

16 ◯ 15 = 6 ◯ 5

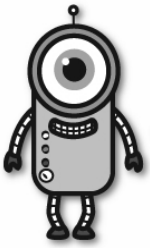
8 ◯ 5 = 9 ◯ 4

Name: _____

Mary



April



Alex

43 • 29 • 3

Facts

April is twenty-six years older than Mary.

Alex is forty years older than Mary.

Mary is three years old.

How old is Mary? _____

How old is April? _____

How old is Alex? _____

How much is this?

How many?

How many dots on the bug?

5 + 2 = ____

15 + 2 = ____

29, ____, 31, ____, 33,

____, ____

Anne has 7 squishies. She collects them! She has 3 red ones. The rest are yellow. How many squishies are yellow?

word root **struct** can mean **build** **destruction, infrastructure, reconstruct**

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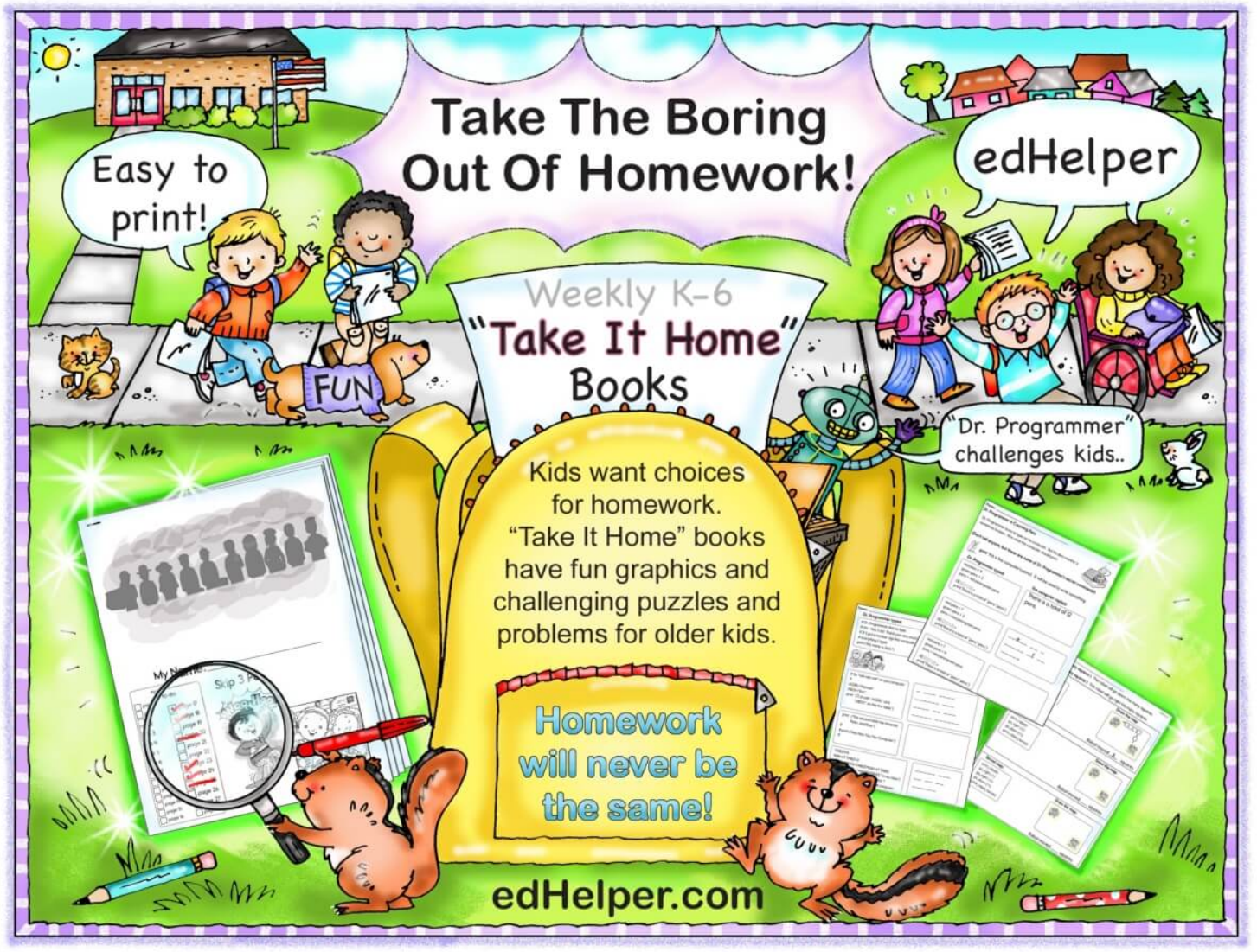
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