

And some math...

Circle all the ways to make 8.

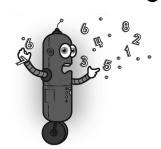
Circle the fourth number.



Circle the third letter.

14, 16, 18, 20, ____, 24

for good measure!





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:

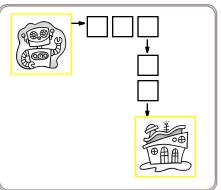
print robot()

go right (3)

go down (2)

print robot home()

Draw the map:



Robot moved <u>5</u> squares.

Secret map:

print robot()

go right (3)

go right (3)

go down (1)

go down (2)

print robot home()

Draw the map:



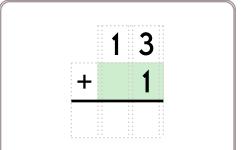


Robot moved ____ squares.

17, ____, 20, ____, 22

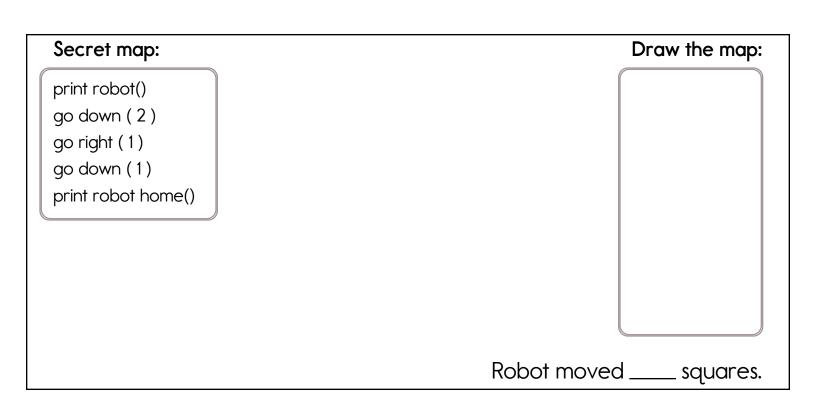
Which number should replace the second

blank?



41 + 341 = 382
Using the commutative property of addition, what do you think 341 + 41 is?

Secret map: print robot() go down (1) go right (1) go down (2) go down (2) print robot home() Robot moved _____ squares.



Will it snow?

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:

Centimeters_Of_Snow = 3

if (Centimeters_Of_Snow <= 2)
 print ("School is open");
else if (Centimeters_Of_Snow <= 4):
 print ("Two hour delay");
else:
 print ("School is closed");</pre>

The computer replied:

SnowA = 1
SnowB = 2
Centimeters_Of_Snow = SnowA + SnowB

if (Centimeters_Of_Snow <= 2)
 print ("School is open");
else if (Centimeters_Of_Snow <= 4):
 print ("Two hour delay");
else:
 print ("School is closed");

7 + 5 = ____

Six

10 - 2 =

 $\bigcirc 12$

06

02

06

0

01

08

 \bigcirc 11

 \bigcirc 18

```
def School_Message(Centimeters_Of_Snow):

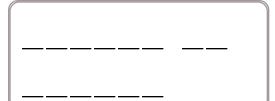
if ( Centimeters_Of_Snow <= 2)
    print ("School is open");
else if ( Centimeters_Of_Snow <= 4):
    print ("Two hour delay");
else:
    print ("School is closed");

Centimeters_Of_Snow = 9</pre>
```



Centimeters_Of_Snow = 8
School_Message(Centimeters_Of_Snow);

School_Message(Centimeters_Of_Snow);



Centimeters_Of_Snow = 7
School_Message(Centimeters_Of_Snow);



SnowA = 1
SnowB = 3
Centimeters_Of_Snow = SnowA + SnowB
School_Message(Centimeters_Of_Snow);



Name:	

Dr. Programmer is Counting Pens



print This is the computer's pencil. It will be used to write something.

Dr. Programmer typed:

red_pens = 7
green_pens = 3

print("There are ",red_pens," red pens.")

The computer replied:

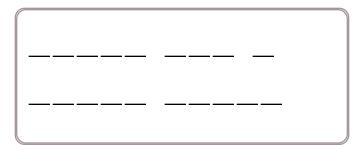
There are 7 red pens.

red_pens = 9
green_pens = 3
pens = red_pens+green_pens
print("There is a total of ",pens," pens.")

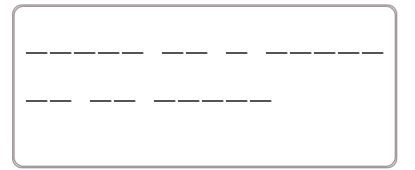
There is a total of 12 pens.

red_pens = 9
green_pens = 5

print("There are ",green_pens," green pens.")



red_pens = 7
green_pens = 4
pens = red_pens+green_pens
print("There is a total of ",pens," pens.")



 $blue_pens = 8$ $pink_pens = 3$ orange_pens = 3

print("We have ",pink_pens," pink pens.")

 $blue_pens = 9$ $pink_pens = 4$ orange_pens = 4 print("We have ",blue_pens," blue pens.")

Read. When you read a number, write it.

10 Robert has ten cars.

Ten days from now is Halloween.

Wendy is six years old.

I played violin for two minutes.

2 + 0 = 7 is more than two 08 09 02 09 $\bigcirc 2$ **0**7 \bigcirc 7

BIG IWXBIIHGGFINTBBJBIG

OFF SOEFFFFPOVULYKFOFFH

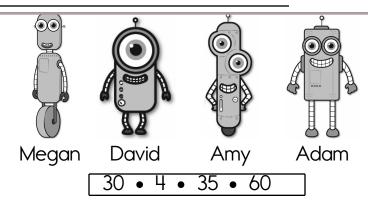
BLUE BLUEOWERLULJBLUYETB

CHOP AQMCHOPOIHCHEPOZPWR

TOMORROW O T O M O R R O W O T O M M O R R O W

word root tract can mean to draw or pull or draw contract, extraction, retract

Name: _



Facts

David is fifty-six years older than Megan.

Adam is five years older than Amy.

Megan is four years old.

Amy is twenty-six years older than Megan.

How old is Megan? _____

How old is David? _____

How old is Amy? _____

How old is Adam? _____

09

06

O 10

 \bigcirc 11

01

05

What is the difference for 8 - 3?

00 05 04 07

4 - 4 =

014 00

4 00 012

Circle the word for the picture.



whistle

plug

beak

girl

jump ship

