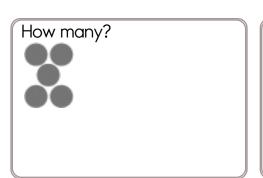


## And some math...



What is ten more than 57?

11, 13, 15, 17, 19, \_\_\_\_, 23, 25, 27

How much is this?



Circle the fourth letter.

A, 3, X, D, 7, 3, 4, F, B, 8, 3, Z, 2, R, A, 1, F

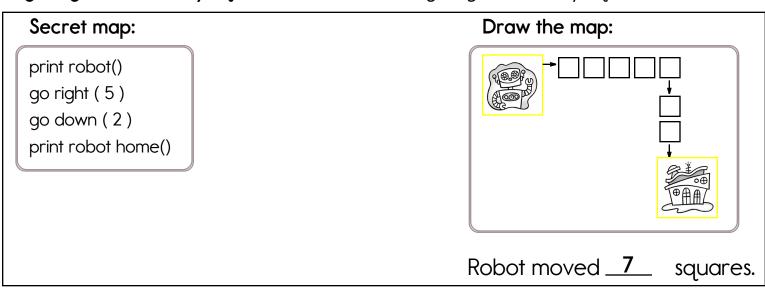
# for good measure!

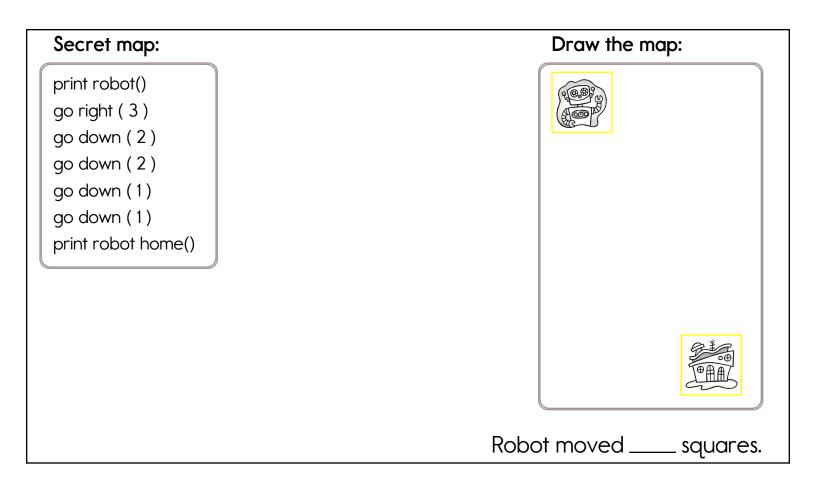




go\_down ( how many squares ) The robot will go down this many squares.

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





## Secret map:

print robot()

go right (2)

go right (2)

go down (2)

print robot home()

#### Draw the map:





Robot moved \_\_\_\_ squares.

#### Secret map:

print robot()

go right (2)

go down (2)

print robot home()

Draw the map:



Robot moved \_\_\_\_ squares.

5

- 1

1 9

C, F, I, L, O, R, \_\_\_\_, X

6 tens and 8 ones

0 68

06

086

Write the missing letter to spell goes.

go\_s

g\_es

\_oes

#### 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 = 5

if ( Centimeters\_Of\_Snow <= 2)
 print ("School is open");
else if ( Centimeters\_Of\_Snow <= 4):
 print ("Two hour delay");
else:</pre>

print ("School is closed");

#### The computer replied:

School is closed

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");

\_\_\_\_

\_\_\_\_\_

0 + 9 = \_\_\_\_

Write the missing sign.

O 15

08

09

08

8 09

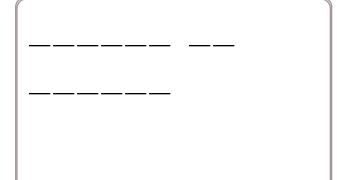
04

8 \_\_\_ 5 = 13

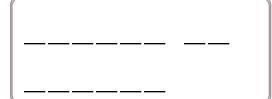
```
def School_Message(Centimeters_Of_Snow):

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 = 6
School_Message(Centimeters_Of_Snow);</pre>
```



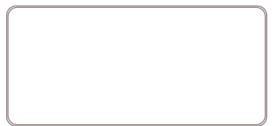
Centimeters\_Of\_Snow = 7
School\_Message(Centimeters\_Of\_Snow);



Centimeters\_Of\_Snow = 9
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 = 8
green\_pens = 5

print("There are ",red\_pens," red pens.")

#### The computer replied:

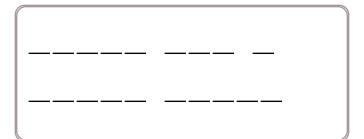
There are 8 red pens.

red\_pens = 7
green\_pens = 3
pens = red\_pens+green\_pens
print("There is a total of ",pens," pens.")

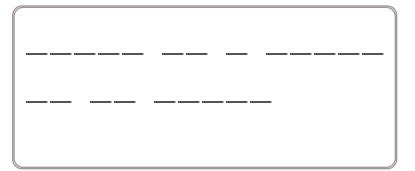
There is a total of 10 pens.

red\_pens = 6
green\_pens = 5

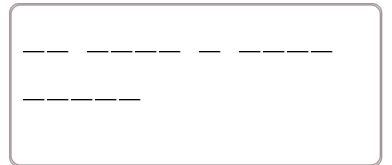
print("There are ",green\_pens," green pens.")



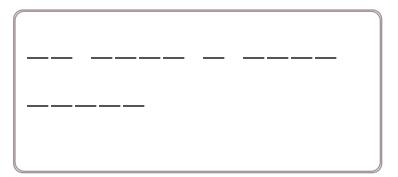
red\_pens = 6
green\_pens = 5
pens = red\_pens+green\_pens
print("There is a total of ",pens," pens.")

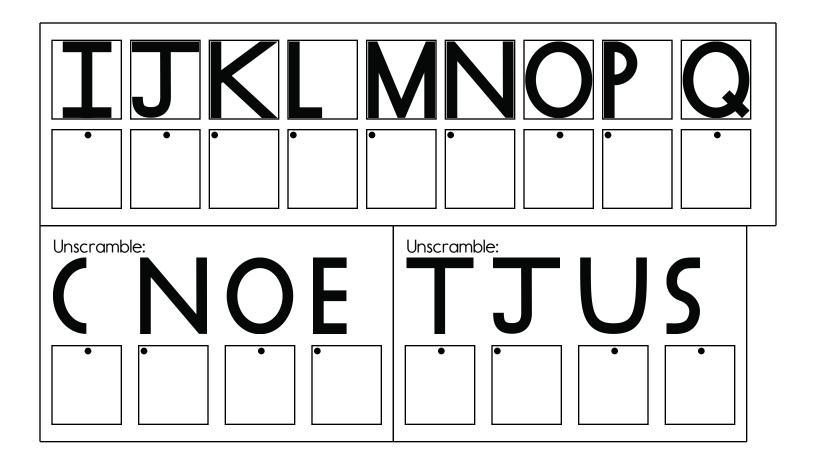


blue\_pens = 9
pink\_pens = 5
orange\_pens = 5
print("We have ",pink\_pens," pink pens.")

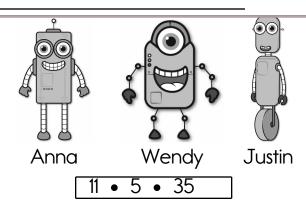


blue\_pens = 9
pink\_pens = 3
orange\_pens = 5
print("We have ",blue\_pens," blue pens.")





Name: \_



#### **Facts**

Justin is twenty-four years older than Wendy.

Wendy is six years older than Anna.

Anna is five years old.

How old is Anna? \_\_\_\_\_

How old is Wendy? \_\_\_\_\_

How old is Justin?

There are eight birds sitting on the fence. Then five birds flew away. How many birds are sitting on the fence now?

\_\_\_ = \_\_\_

There are \_\_\_\_\_ birds sitting on the fence. What is the difference for 4 - 2?

01 04 02 00

nine zwant
oixtn
padpa
qfind

Word Bank
find want

5 - 5 = \_\_\_\_

01 00 011

ANY GKNQNYARZAYMNONYANYDNX

TUBE Y U O C T U B E A T B P B J V L T O U B Z X





