

And some math...

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.




Name:


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

## Draw the map:


$\qquad$ squares.

$$
17+\ldots=21
$$

## Secret map:

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

$$
\ldots+18=25
$$



Name: $\qquad$


Simon says to write "Slipper Sue Sadly Sat."
S Lipper

Simon says to draw a circle.

Name:


Simon says to write "Run after the ball."


Simon says to draw a rectangle.

Simon says to draw a dog inside the circle.

Time for a nap.

## Simon

Name:


Simon says to write "Nap"

Wake up.


Simon says to write "I just woke up. Did you write anything?"

I


Simon says to write the letter after F.


Simon says to write the letter after B.
Simon says to write the letter before $B$
Simon says to write T.

Simon says to write "I am happy."


Name: $\qquad$

## It Snowed

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:

SnowNight $=13$
print ( "Last night it snowed", SnowNight, " inches." )

The computer replied:

## Last night it snowed 13 inches.

Snow Morning $=6$
print ( "This morning it snowed", SnowMorning, " inches.")


SnowTotal $=$ SnowNight + Snow Morning print ( "It snowed ", SnowTotal, " inches")

SnowHour1 = 8
SnowHour2 $=2$
SnowHour3 $=5$
SnowTotal = SnowHour1 + SnowHour2 + SnowHour3 print ( "It snowed ", SnowTotal, " inches")


SnowHour1 = 3
SnowHour2 $=5$
SnowHour3 = 4
SnowTotal $=$ SnowHour1 + SnowHour2 + SnowHour3 print ( "It snowed ", SnowTotal, " inches")

SnowHour1 $=9$
SnowHour2 $=6$
TotalSnow = SnowHour1 + SnowHour2
SnowMelted =5
SnowLeft = TotalSnow - SnowMelted print ( SnowLeft, " inches left")

SnowHour1 $=4$
SnowHour2 $=5$
TotalSnow $=$ SnowHour1 + SnowHour2
SnowMelted = 4
SnowLeft = TotalSnow - SnowMelted print (SnowLeft, " inches left")

$$
\begin{aligned}
& \text { SnowHour1 = } 9 \\
& \text { SnowHour2 = } 3 \\
& \text { TotalSnow = SnowHour1 + SnowHour2 } \\
& \text { SnowMelted = } 5 \\
& \text { SnowLeft = TotalSnow }- \text { SnowMelted } \\
& \text { print ( SnowLeft, " inches left") }
\end{aligned}
$$

## 10 inches $\perp$ eft

Name: $\qquad$
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:

HowPutOn = "nicely"
print ("Gavin put his pajamas on ", HowPutOn, ".");
print ( "It did NOT snow." )

The computer replied:

## Gavin put his <br> pajamas on nice $\perp$ ㄱ <br> - <br> It did NOI snow.

 Robot likes snow. He is wearing his pajamas inside out!HowPutOn = "inside out"
print ("Amanda put her pajamas on ", HowPutOn, ".");
print ( "It snowed." )


When you take five away from me, the answer is two. What number am I?

How many days are in one week?


Name:
WritingHand="right"
OtherHand="left"
print ("Amanda brushed her teeth with her ", WritingHand, "hand.");

print ( "It did NOT snow." )


## Robot is trying to brush with his left hand.

WritingHand="right"
OtherHand="left"
print ("Amanda brushed her teeth with her ", OtherHand, "hand.");
print ( "It did snow." )


Name:
HowPutOn = "inside out"
print ("Amanda put her pajamas on ", HowPutOn, ".");
print ( "It snowed." )


$$
\begin{aligned}
& \text { UnderIt = "fork"; } \\
& \text { print ("Gavin put a ", } \\
& \text { UnderIt, "under his pillow."); } \\
& \text { if ( UnderIt = = "spoon") } \\
& \quad \text { print (" It will snow. ") } \\
& \text { else: } \\
& \quad \text { print (" It will rain. ") }
\end{aligned}
$$

$$
\begin{aligned}
& \text { UnderIt = "spoon"; } \\
& \text { if ( UnderIt == "spoon") } \\
& \text { print (" It will snow. ") } \\
& \text { else: } \\
& \text { print (" It will rain. ") }
\end{aligned}
$$

Name:
print (" You want it to snow?
Put 6 or more ice cubes down the toilet! ");


Num $=4$
print ("Amanda put ", Num, "ice cubes down the toilet." )
if (Num >= 6)
print (" It will snow. ")
else:
print (" It will rain. ")

$$
\begin{aligned}
& \text { Num }=9 \\
& \text { if (Num >= 6) } \\
& \text { print (" It will snow. ") } \\
& \text { else: } \\
& \text { print (" It will rain. ") }
\end{aligned}
$$



Facts
David is nine years old.
Emily is fifty-two years older than Megan.
Megan is fourteen years older than David.

How old is David? $\qquad$
How old is Megan? $\qquad$
How old is Emily? $\qquad$

6 tens +5 ones $=\ldots$
1 ten +7 ones $=-$
2 tens +5 ones $=$
3 tens +0 ones $=$

26,27, $\qquad$ , —, $34,35,36$,
——, $\qquad$


| Draw 8 small squares. |
| :---: |
| Then color in some to |
| show $\frac{1}{2} \cdot$ |
|  |
| edHelper.com |

## What time is it? <br> 




