

CODING

Book #6



And some math...

3 thousands, 5 hundreds, 8 ones

In six hours it will be midnight. What time is it now?

$$5 - 4 + 4 + 2$$

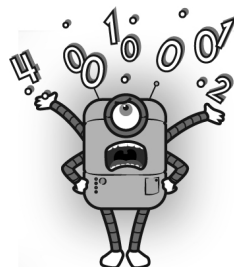
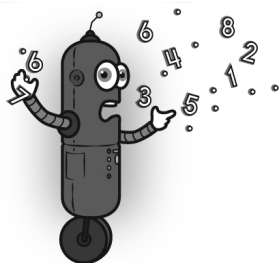
Write an odd number.

6 less than 646

Make your own equation.

$$\underline{\quad} + 7 = \underline{\quad}$$

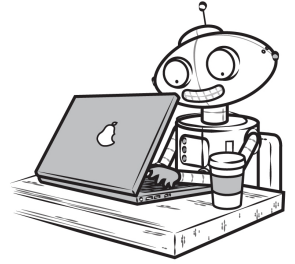
for good measure!



Name: _____

Dr. Programmer is Counting Pens

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



(Don't tell anyone, but these are some of Dr. Programmer's secret commands!)



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

Dr. Programmer typed:

```
red_pens = 8
green_pens = 3
pens = red_pens+green_pens
```



```
print("There is a total of ",pens," pens.")
```

The computer replied:

```
_____
_____
```

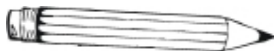
```
red_pens = 7
green_pens = 4
pens = red_pens+green_pens
```



```
print("There is a total of ",pens," pens.")
```

```
_____
_____
```

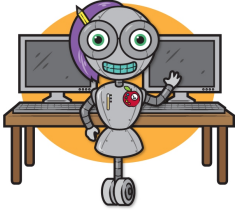
```
blue_pens = 7
pink_pens = 5
orange_pens = 3
```



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

```
_____
_____
```

Name: _____



Miss Meena is your new math teacher. And she is a robot!
She doesn't talk. Do you know how she teaches her class?

Miss Meena typed:

```
x = 5
print ("What is x?")

print (x)
```

The computer replied:

What is x?

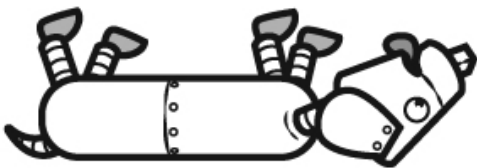
5

```
x = 86
print ("What is x?")

print (x)
```

```
x = 5
y = 6
print ("What is x + y?")

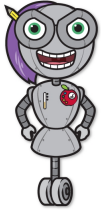
Answer = x + y
print (Answer)
```



Can you read that? That is how Miss Meena teaches. Shes codes computer programs. Did you guess correctly what the computer replied with? Don't ask robot dog!

word root **mob** can mean **move****immobile, mobile, mobility**

Name: _____



Can you figure these out?

```
x = 921
y = 59
print ("What is y?")

print (y)
```

```
x = 22
y = 28
print ("What is x + y?")

Answer = x + y
print (Answer)
```

```
x = 12
y = 59
print ("What is y - x?")

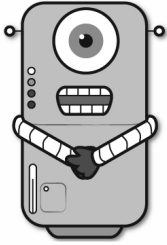
Answer = y - x
print (Answer)
```

$$5 - 2 + 4$$

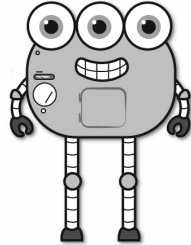
	5	6
+		4
<hr/>		

If you know
 $89 + 39 = 128$
 Then what is $89 + 37$?

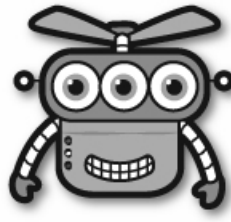
Name: _____



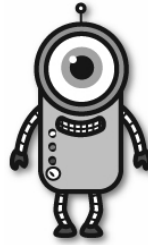
Hunter



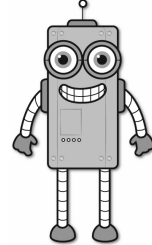
Jacob



Amanda



Emily



David

Facts

Emily is twelve years older than Jacob.

Jacob is thirty-seven years older than Hunter.

David is sixty-four years older than Hunter.

Amanda is forty-six years older than Hunter.

Hunter is seven years old.

How old is Hunter? _____

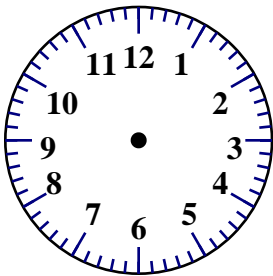
How old is Jacob? _____

How old is Amanda? _____

How old is Emily? _____

How old is David? _____

11:59



$$\begin{array}{r} 31 \\ + 84 \\ \hline \end{array}$$

$$87 + 5 = \underline{\hspace{2cm}}$$

$7 + 5 = \boxed{\hspace{1cm}}$

$7 - 1 = \boxed{\hspace{1cm}}$

$6 - 4 = \boxed{\hspace{1cm}}$

$5 + 9 = \boxed{\hspace{1cm}}$

$3 + 2 = \boxed{\hspace{1cm}}$

$10 - 9 = \boxed{\hspace{1cm}}$

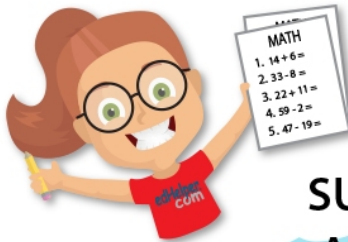
$2 + 3 = \boxed{\hspace{1cm}}$

$5 - 4 = \boxed{\hspace{1cm}}$

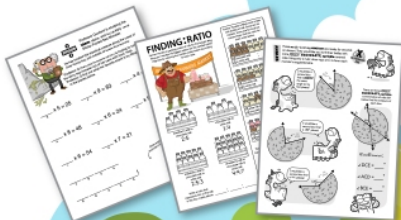
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