

CODING

Book #5



And some math...

36, _____, _____, 39, 40,

$$\begin{array}{r} 18 \\ + 10 \\ \hline \end{array}$$

56, _____, 58, _____, _____,

_____, 62, 63, _____, 65,

_____, 67, _____

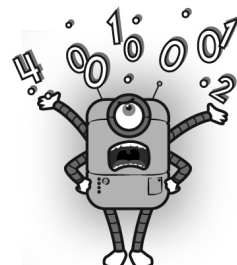
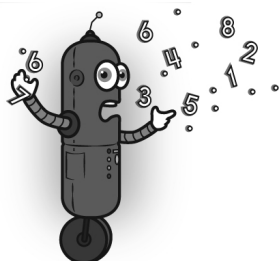
$$8 - 3 = \underline{\quad}$$

$$3 + \underline{\quad} = 8$$

Ava loves reading. She read 2 books this month. She plans to read 9 more. How many books will she read this month?

Holly has 7 squishies. She has 4 red ones. The rest are yellow. How many squishies are yellow?

for good measure!



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 = 9
green_pens = 3
```



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

The computer replied:

There are 9 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 = 6
green_pens = 4
```



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

```
red_pens = 8
green_pens = 4
pens = red_pens+green_pens
```



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

Name: _____

```
blue_pens = 9
pink_pens = 4
orange_pens = 5
```



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

```
blue_pens = 7
pink_pens = 4
orange_pens = 5
```



```
print("We have ",blue_pens," blue pens.")
```

Write four words to describe this woman.

1. _____

2. _____

3. _____

4. _____



©edHelper

eighteen

Name: _____

Dr. Programmer typed:

```
print ("I am Robert.")
```

The computer replied:

I am Robert.

```
AGIRL="Hannah"
```

```
ABOY="Jack"
```

```
print ("John sits with ",AGIRL," and ",  
      ABOY,":")
```

John sits with
Hannah and Jack
:

```
AGIRL="Hannah"
```

```
ABOY="Jack"
```

```
print ("I sit with ",AGIRL," and ",  
      ABOY," at the first table.")
```


_____

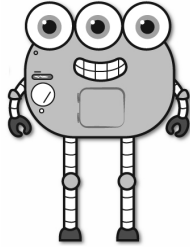
```
print ("Megan sits with  
      Hunter and Emma.")
```

_____t_____
_____a_____.

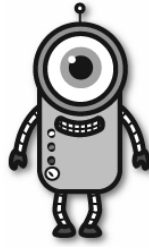
Write how much to add or subtract.

36 $\begin{array}{c} \text{--} 5 \\ \text{--} \end{array}$ 31 $\begin{array}{c} \text{--} 5 \\ \text{--} \end{array}$ 26 $\begin{array}{c} \text{--} 5 \\ \text{--} \end{array}$ 21 $\begin{array}{c} \text{--} 5 \\ \text{--} \end{array}$ 16 $\begin{array}{c} \text{--} 5 \\ \text{--} \end{array}$ 11 $\begin{array}{c} \text{--} 5 \\ \text{--} \end{array}$ 6 $\begin{array}{c} \text{--} 5 \\ \text{--} \end{array}$ 1

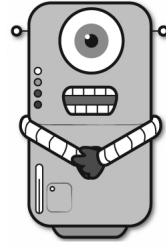
Name: _____



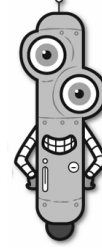
Max



Ava



Megan



Jacob

25	•	22	•	58	•	4
----	---	----	---	----	---	---

Facts

Ava is twenty-one years older than Max.

Megan is fifty-four years older than Max.

Jacob is eighteen years older than Max.

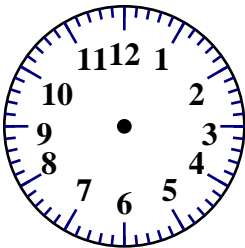
Max is four years old.

How old is Max? _____

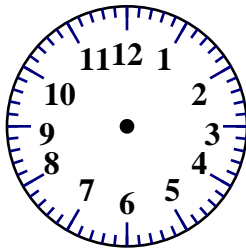
How old is Ava? _____

How old is Megan? _____

How old is Jacob? _____



6 : 50



4 : 40

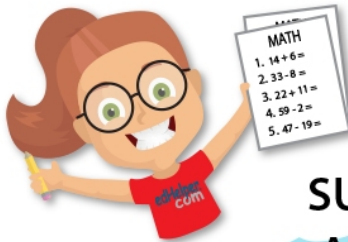
Circle each even number.

52	449	23	585	10
88	44	39	98	519
356	29	53	73	46
72	24	602	760	881
315	704	385	567	525

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