

CODING

Book #5



And some math...

What is 19 less than 193?

6 tens, 3 thousands

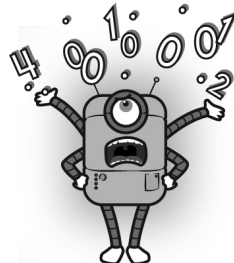
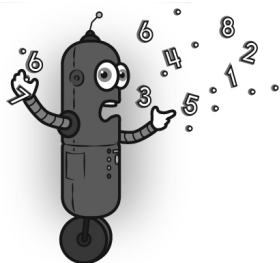
14, 16, _____, 20, 22, 24,
26

$9 + 4 - 6 - 4$

5 less than 765

double 40

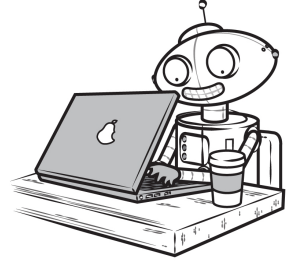
for good measure!



Name: _____

Morning News

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:

print ("Hello everyone.")

The computer replied:

Hello everyone.

print ("Today we have BIG news.")

_____ w _____ a _____ B _____
 _____ .



It is Spii Guy.

He is trying to break Dr. Programmer's code!

print ("Spii Guy does not like news!")

print ("Spii Guy!
 I thought you were in jail.")



Fixed Missing Word

Name: _____

_____ ("Put back my print command!")


☐ Fixed Missing Word

_ u _ _ _ k _ _

_ _ _ _ t _

c _ _ _ _ n _ !

_____ ("I am trying to have morning meeting!")


☐ Fixed Missing Word

_ _ m _ _ _ _ g

_ _ _ _ _

m _ _ _ _ _

_ _ _ _ _ g !

What number multiplied by
two is six?

Circle the number that is
smallest.

3,006 3,600

3,060

How many hours are there
from 5 a.m. to 10 p.m.?

70, 80, 90, 100, 110, 120,

_____, 140, 150

| | | | |
|---|---|---|---|
| | 4 | 7 | 7 |
| - | | 7 | 8 |
| | | | |

 $9 + 5 - 2$

$5 + \boxed{} = 10$

$14 + \boxed{} = 17$

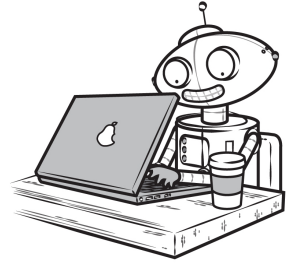
$4 + \boxed{} = 9$

$10 + \boxed{} = 20$

Name: _____

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 = 9
```

```
if ( Centimeters_Of_Snow <= 2)
```

```
    print ("School is open");
```

```
else if ( Centimeters_Of_Snow <= 4):
```

```
    print ("Two hour delay");
```

```
else:
```

```
    print ("School is closed");
```

The computer replied:

S c h o o l i s
c l o s e d

```
SnowA = 3
```

```
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");
```


If you know

$$75 + 30 = 105$$

Then what is $75 + 28$?

Find a clock. What time is it right now?

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

Name: _____

```
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 = 2
School_Message(Centimeters_Of_Snow);
```

```
_____
```

```
_____
```

```
Centimeters_Of_Snow = 5
School_Message(Centimeters_Of_Snow);
```

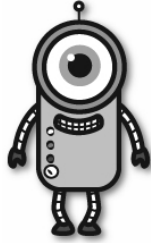
```
_____
```

```
_____
```

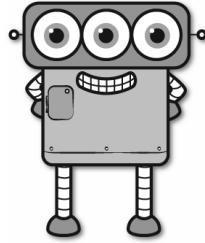
```
Centimeters_Of_Snow = 2
School_Message(Centimeters_Of_Snow);
```

```
SnowA = 2
SnowB = 3
Centimeters_Of_Snow = SnowA + SnowB
School_Message(Centimeters_Of_Snow);
```

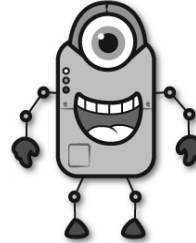
Name: _____



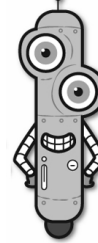
Emma



Gavin



Wendy



Jason

Facts

Gavin is fifty-nine years older than Emma.

Emma is eight years old.

Wendy is sixty-one years older than Emma.

Jason is thirty-nine years older than Emma.

How old is Emma? _____

How old is Gavin? _____

How old is Wendy? _____

How old is Jason? _____

Fill in the blanks with these numbers:

2, 9, 3

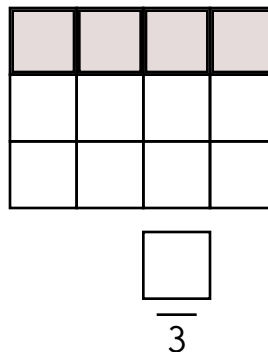
$$\begin{array}{r} 3 \quad \square \\ + \quad \square \quad 7 \\ \hline 6 \quad \square \end{array}$$

Fill in the blanks with these numbers:

3, 3, 5

$$\begin{array}{r} 3 \quad \square \\ + \quad \square \quad \square \\ \hline 8 \quad 6 \end{array}$$

What fraction of the box is shaded?



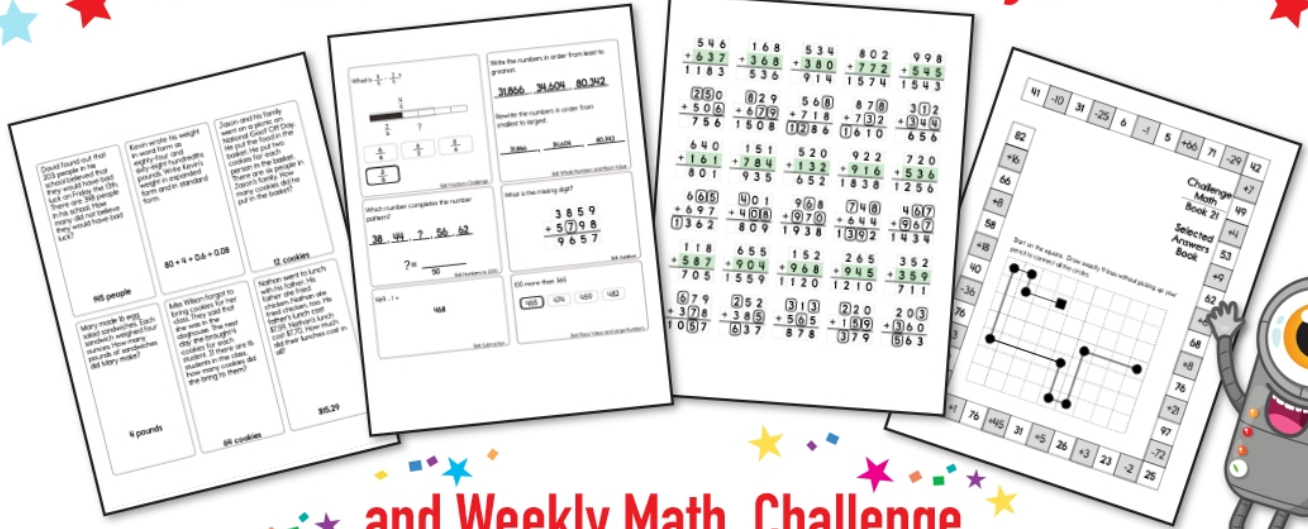
$14 - 6 = \square$

$4 - 1 = \square$

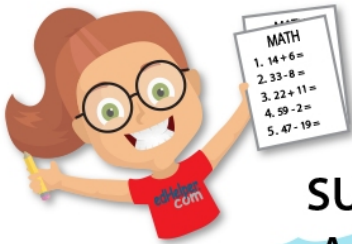
$3 + 4 = \square$

$4 + 1 = \square$

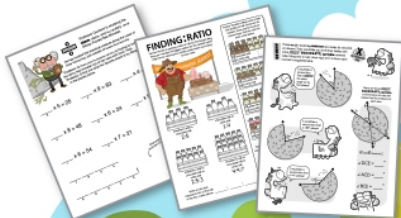
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\times $=$ $-$ \div $<$ $>$

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