

CODING

Book #5



And some math...

Circle the number that is largest.

1,007 1,070

1,700

double 600

Make your own equation.

___ - 3 = ___

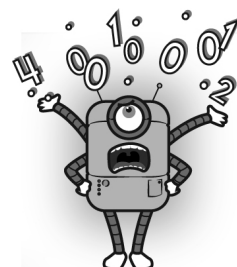
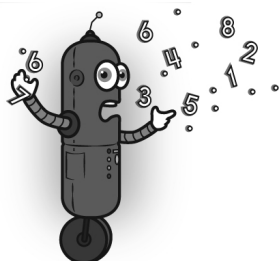
How many hours are there from 7 a.m. to 9 p.m.?

10, 12, 14, ____, 18, 20, 22,

24, 26

2 hundreds, 7 thousands, 5 tens, 6 ones

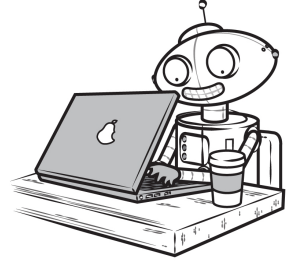
for good measure!



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.")

oday e a
 .


It is Spii Guy.

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

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

p r i n t ("Spii Guy!
I thought you were in jail.")

↑
☒ Fixed Missing Word

Name: _____

_____ ("Put back my print command!")


☐ Fixed Missing Word

_____ b _____

_____ i _____

_____ n d !

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


☐ Fixed Missing Word

_____ n i _____

_____ g !

9 thousands, 2 hundreds, 4
ones

$$6 + 3 - 5 + 3$$

	3	9
+		7
<hr/>		

Make your own
equation.

$$\underline{\quad} + 9 = \underline{\quad}$$

Circle the number that is
largest.

60,600 60,006

60,060 66,000

$$4 - 2 + 5 + 2 - 3$$

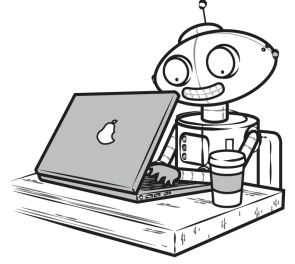
Look up the word in the dictionary and write the definition on the line.
appall

$$6 + \boxed{\quad} = 10$$

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 = 7

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 = 2
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");
```


Write an odd number.

	4	5	7
-	8	3	
<hr/>			

$$7 + 1 - 4$$

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 = 8
School_Message(Centimeters_Of_Snow);
```

```
_____
```

```
_____
```

```
Centimeters_Of_Snow = 6
School_Message(Centimeters_Of_Snow);
```

```
_____
```

```
_____
```

```
Centimeters_Of_Snow = 7
School_Message(Centimeters_Of_Snow);
```

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

Name: _____

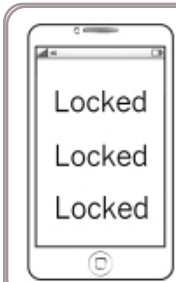
Write the sum of 6 and 2 in the hundreds place.

The tens place is 4.

The ones place is the missing number from this pattern:

____, 5, 9, 13

The thousands place is the value of a nickel and three pennies.



Help! Your phone is locked. Use the clues above to unlock it. Good luck!

____, ____ ____
is the code to unlock

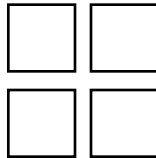
Double Check

The sum of the numbers in your unlock key should be 21.
Is it? Show your work to double check that your unlock
key is correct.

Color in $\frac{4}{5}$ of the rectangle.



Color in $\frac{1}{2}$.



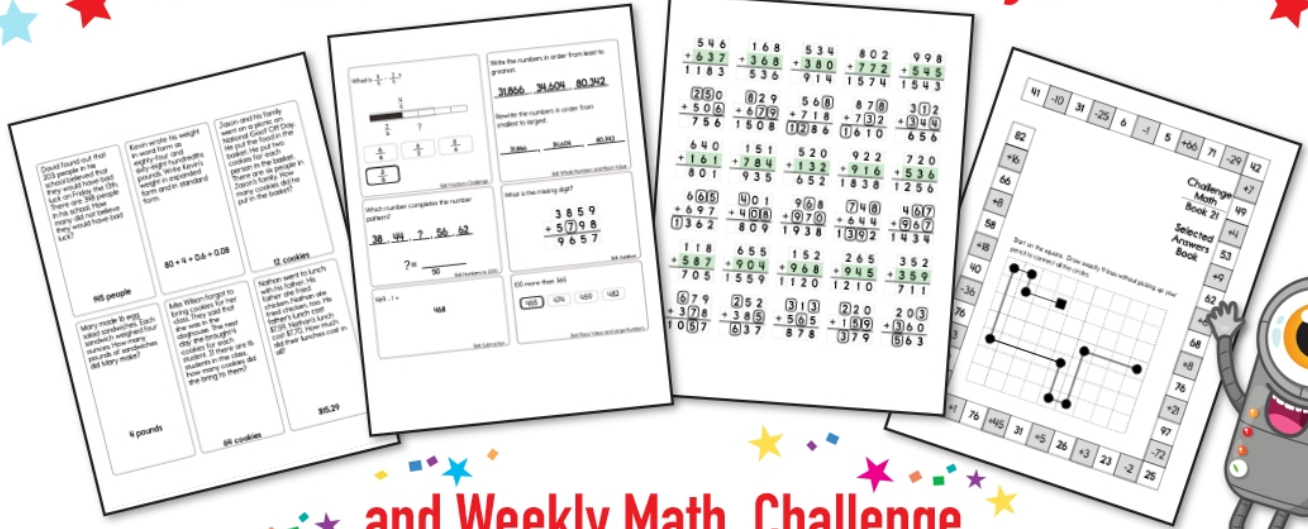
Place quotation marks where they belong in this sentence.

When will you be here? he asked.

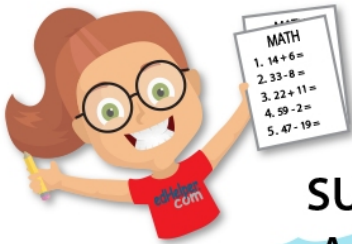
If November 13 is on a Sunday, then what day of the week will November 17 fall on?

Hannah had 8 books about frogs. She received more books for her birthday. Now she has 15 books about frogs. How many books about frogs did she receive for her birthday?

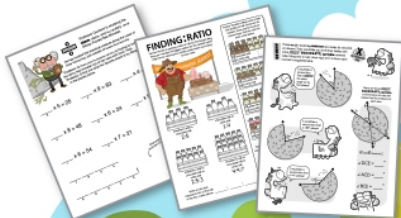
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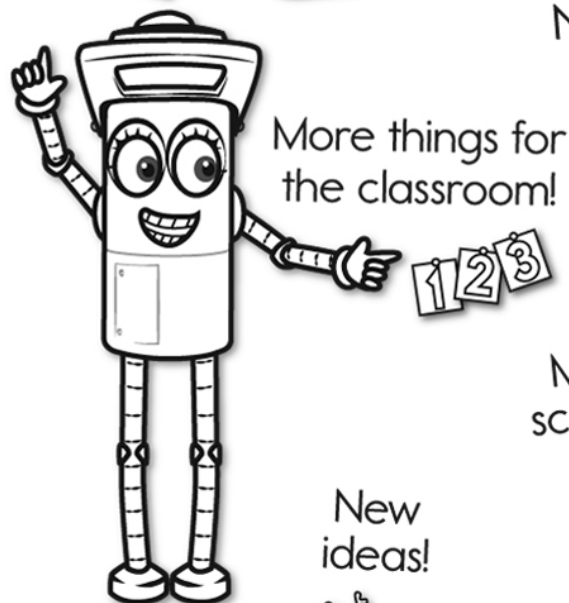
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