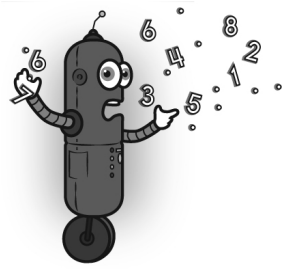
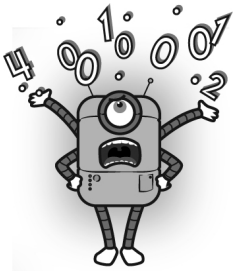
CODING
Book #4

And some math...

(11 + 11) - 11	Name the shape with seven sides and seven angles.	What number is halfway between 54 and 58?
Round 1187 to the nearest hundred.	How much greater is 185 than 33?	108 ÷ 9 =

for good measure!





Name: _____

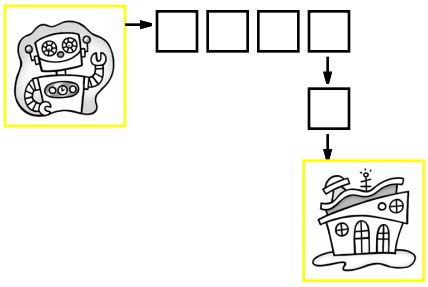
go_down (how many squares) The robot will go down this many squares.

go_right (how many squares) The robot will go right this many squares.

Secret map:

```
print robot()
go right ( 4 )
go down ( 1 )
print robot home()
```

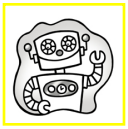
Draw the map:



Secret map:

```
print robot()
go down ( 2 )
go down ( 1 )
go right ( 2 )
go down ( 1 )
print robot home()
```

Draw the map:



Is 19 a composite or a prime number?

Rose has 26 nickels. How much money is that?

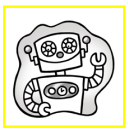
Mary has 60 books. She organized them equally into 5 boxes. How many books in each box?

Name: _____

Secret map:

print robot()
go down (2)
go right (1)
go right (2)
go down (2)
print robot home()

Draw the map:



Secret map:

print robot()
go down (2)
go right (3)
go down (1)
print robot home()

Draw the map:

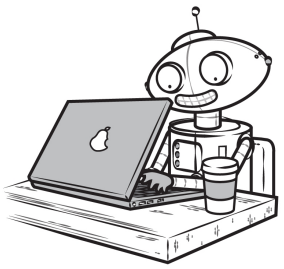
This number is one thousand more than 5,522.

Write the least possible 4-digit number using only 2 different numbers.

Which number has exactly 9 hundred thousands?

word root **cor** can mean **with or together** **corrupt, corruption**

Name: _____



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:	The computer replied:
tens = 5 ones = 8 print ("My number is ",tens,ones)	My number is 58
tens = 2 ones = 2 print ("My number is ",tens,ones)	__ _____ __ __
tens = 6 ones = 2 print ("My number is ",tens,ones)	__ _____ __ __
tens = 6 ones = 5 print ("My number is ",tens,ones)	__ _____ __ __
ones = 5 tens = 8 hundreds = 6 print ("My number is ",hundreds,tens,ones)	__ _____ __ ____

Name: _____

```
ones = 5
tens = 6
hundreds = 5
print ("My number is ",hundreds,tens,ones)
```

—— ——————— ——

————

```
ones = 8
tens = 7
hundreds = 3
print ("My number is ",hundreds,tens,ones)
```

—— ——————— ——

————

```
tens = 6
print (tens," tens is ",tens,'0')
```

6 tens is 60

```
tens = 3
print (tens," tens is ",tens,'0')
```

— ————— —— ——

```
tens = 5
print (tens," tens is ",tens,'0')
```

— ————— —— ——

```
tens = 40
print (tens," tens is ",tens,'0')
```

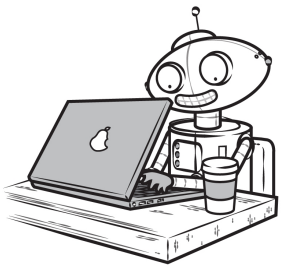
40 tens is 400

```
tens = 37
print (tens," tens is ",tens,'0')
```

—— ————— —— ————

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:	The computer replied:
print ("Hello everyone.")	H e l l o e v e r y o n e .
print ("Today we have BIG news.")	T _ _ _ _ _ e _ _ _ _ _ _ _ G _ _ _ _ _ .

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

P___ _____ ___

_r i n_

__m__n__!

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

☐ Fixed Missing Word

I ___ _____n_

___ ___v__

_____

___e_____!

David earns $15 an hour. He worked 3 hours. How much did he make?

408 + 7 =

30 ÷ 5 =

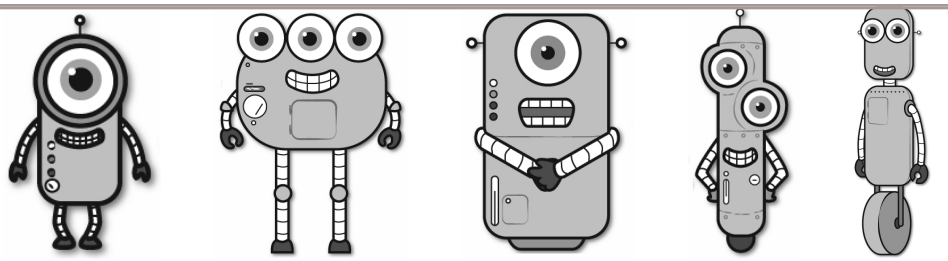
Anna bought six candy bars. It cost $3.06. How much did each candy bar cost?

Find the product of 9 and 2.

You have a playdate in 120 minutes. How many hours is that?

The factors of 24 are 1 ___ ___ ___ ___ ___ 12 ___

Name: _____



Facts

Rosa is sixteen years older than Kevin.

Kevin is thirty-five years older than Gavin.

Rose is fifty-eight years older than Gavin.

Emma is two years older than Rosa.

Gavin is nine years old.

How old is Gavin? _____

How old is Rose? _____

How old is Kevin? _____

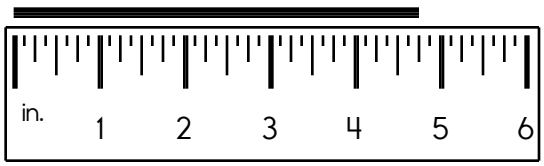
How old is Rosa? _____

How old is Emma? _____

88 + 8 = _____

Write the length in inches.

_____



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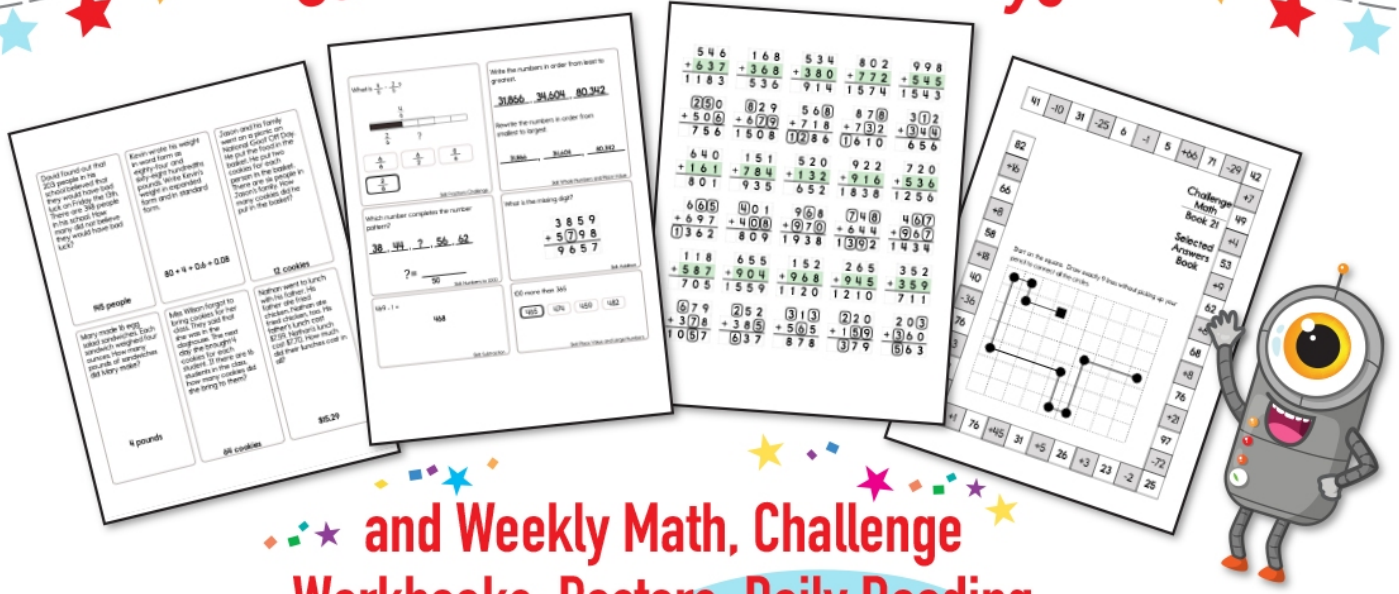

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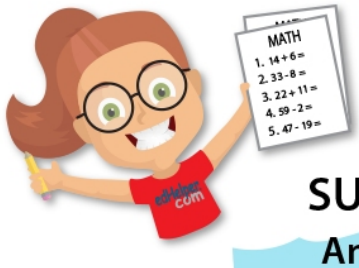

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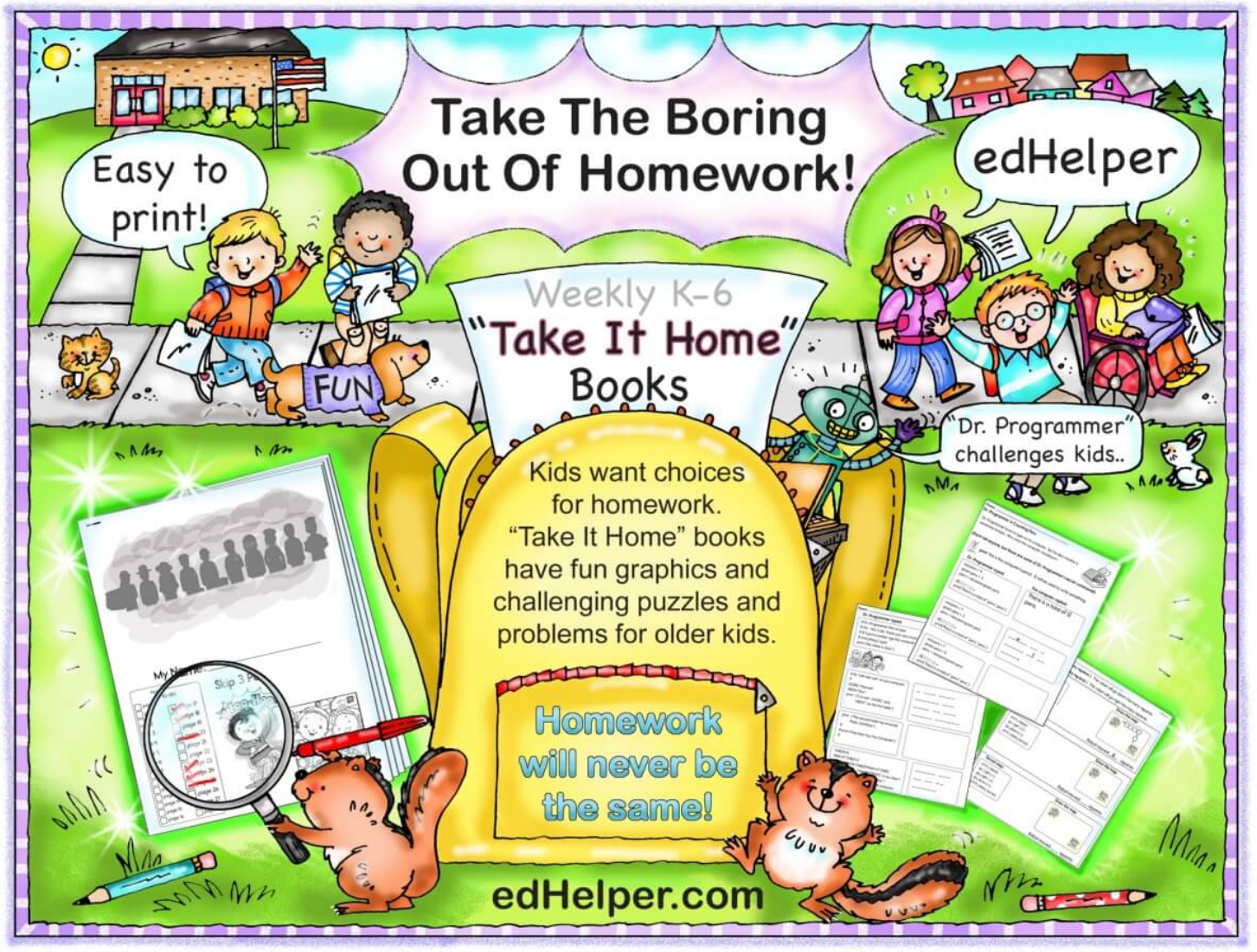
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