

My Name:_____

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	I did page 1	Locked	
Name:		Locked	edHelper
Locked Phone			
Dr. Programmer works at the phone store.	He needs to help people		
get into their phones.			

Customer Phone Code:

def unlock(code): b = code + 1; c = code + 4: pw = (b, c, c, b)return pw JimsCode = 2Password = unlock (JimsCode) print (Password)

The password is:

3663

```
def unlock( code ):
 b = code + 2:
  c = code + 5;
  pw = (b, c, b, c)
  return pw
EllasCode = 2
```

```
def unlock( code ):
 b = code + 1;
 pw = (code, b, b, b)
 return pw
PamsCode = 1
Password = unlock ( PamsCode )
print ( Password )
```

Password = unlock (EllasCode)

print (Password)

```
Name: _____
```

```
def unlock( code ):

b = code + 2;

c = code + 4;

d = code

pw = (d, b, b, c, c, d)

return pw

SallysCode = 1

Password = unlock ( SallysCode )

print ( Password )
```

```
___5__
```

```
def unlock( code ):

b = code + 3;

c = code + 6 - 2;

d = code

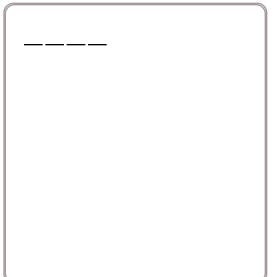
pw = (code, b, c, d)

return pw

SallysCode = 3

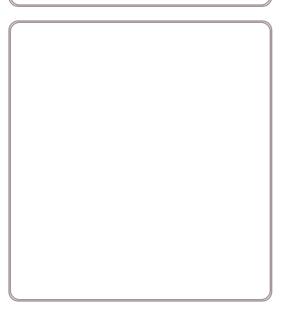
Password = unlock ( SallysCode )

print ( Password )
```



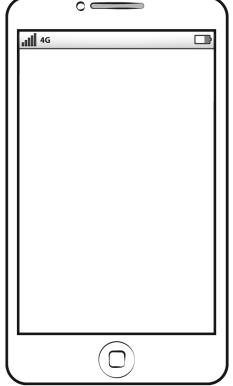
```
def unlock( code ):
  b = code + 3;
  c = code + 5 - 1;
  d = code
  pw = (code, b, c, d)
  return pw

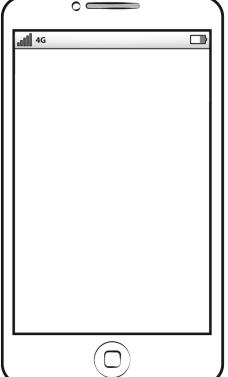
SallysCode = 3
Password = unlock ( SallysCode )
  print ( Password )
```



 $4 \cdot x \cdot 1 \cdot = \cdot 4 \cdot = \cdot 5 \cdot 3 \cdot 7 \cdot 0 \cdot 6 \cdot 2 \cdot 8 \cdot 1 \cdot 6 \cdot 8$ 2 3 0 5 3 X 1 0 2 3 ÷ 0 4 X = 2 9 X 2 ÷ 1 8 4 2 3 X = 5 9 1 2 7 3

Name: I did page 4 You are in charge of Zappa Gazoom. What the heck is that you ask? Why it's the best company in the world that makes apps. Only problem is they need a new one. Is it a game? Is it something that lets you talk to others? You decide!	Make an App
Explain what your app will do:	
Give it a strange title:	
Who would want to use your app? Draw two sample pictures of your app in action.	





Name: _____

I did page 5

Look at the chart. The number 29 is in the 3rd column of the 1st row.

21	25	29	33	37
41	45	49	53	57
61	65	69	73	77
81	85	89	93	97

What number is in the 4th column of the 3rd row?

If the pattern continues, what number would go in the 5th column of the 5th row? How should the following title be punctuated? Red Raiders Take State - a newspaper article

- (A) underlined
- (B) in quotation marks

edHelper

C) in italics

none of the above

Circle the smallest number: 7,682,491,305 572.081 712,785,492,603 39.460.386.945

599 - 557

Look at these awful spellings. Someone cannot spell! Write the correct spelling for each misspelled word.

imege

imge

imagi

oxin

oxe

oen

everyody

ihvreebedee

everbody

idae

iideuh

iddea

buogh buoht bouht

Write true or false.

9,545 > 9,645 _____ 538 > 583 ____

7,708 < 7,688 ______ 967 < 1,267 _____

2,779 < 5,664 _____ 4,791 < 4,781 _____

 $27 \div 9 =$

45 ÷ 9 =

1 cm = 10 mm

16 cm = _____ mm



urrn • take • the • fundraised • studdents • tke • awwl • feild $\frac{1}{10}$ • students • field • all • earn • excursion • two • teo • awl urn

The sixth graders at Ronald Reagan Elementary ______ this _____ trip. The anxious _____ to arrive and _____ their overnight

_____ on ____ Star of India clipper ship.

$$(8 + 5) + 3 =$$

14 lb = ____ oz

 $30 \div 10 =$

96 ÷ 8 =

Draw a shape that has between 4 and 6 lines. The shape should have at least one line of symmetry. Show the line of symmetry using a dotted line.

2 3 8 + 3 7 2



5 7 - 3 0 List nine of the smallest whole numbers that are greater than 128, are multiples of 2, and are not multiples of 8.

Circle the addition property for 76 + 166 = 166 + 76. commutative property associative property Circle the best choice.

I wasn't born in spring, (although/moreover), none of my siblings were either.

Insert a comma in the appropriate place in this sentence.

Anticipating happily I remembered that March 2nd was National Reading Day.

Choose the sentence that is punctuated correctly.

A March contains American Red Cross Month Pi Day, and St. Patrick's Day.

B March contains American Red Cross Month Pi Day and St. Patrick's Day.

March contains American Red Cross Month, Pi Day, and St. Patrick's Day.

March contains American Red Cross Month, Pi Day and St. Patrick's Day. Write a synonym for this word.

hesitant

Write the meaning of the underlined word on the line.

My best friend is the most <u>amiable</u> person I have ever met; she is so friendly that everyone likes her.

50 ÷ 10 =

356 + 223 Jessica was given five numbers: 8, 10, 13, 15, and 9. She needs to use two of these numbers to make a fraction. Can she make a fraction that is less than two-thirds?

4 9 + 2 8



1 lb = 16 oz

20 lb = ____ oz

4 0 - 1 4 850



Name:				I did p	age 8	edHelper
Write a sentence describing Marc as cool as	h us	ing this simile.				
Rewrite the sentence correctly. Kelby and I are flying a kite o	on tl	he windy March	morning yesterd	ay.		
March 12th is Girl Scout Day. Vector been a Girl Scout? Have you				irl Scouts is:	P Have y	ou ever
Circle the greatest number: 625,497,085 25,309,648,174 68,291,375 965,034,712,813		Hannah wants Anne to guess a three digit number. She tells Anne that her number has three different digits. The digits are 3, 4, and 5. Anne thinks. She then guesses the number 453. What are the chances that Anne has guessed correctly?				
How many digits are in the current year?	_					
16 km = m	50	÷ 10 =				



Name: _____

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edHelper

Solve.

$$4 + (2 \times 7) + 9$$

$$(5 \times 8) - (18 \div 9)$$

1 cm = 10 mm

17 cm = _____ mm

3 4

Look at the chart. The number 31 is in the 3rd column of the 1st row.

13	22	31	40	49
58	67	76	85	94
103	112	121	130	139
148	157	166	175	184

What number is in the 5th column of the 2nd row?

If the pattern continues, what number would go in the 3rd column of the 5th row?



Rewrite the following sentence as a question. Mary-Catherine got a dog last week.

 $9 \times 7 =$

Circle all of the words that are spelled correctly.

match		remoti	memmoth	mortgages
	theater		decades	weird
shos		rapuars	distence	science
	discovor		eqqiup	communicete
wiass		cansist	dedicate	glacier
	fissures		wholees	portraits
everbody		brows	reluctant	target



Name:	I did page 10 edHelper					
is 10 more than 39	is 10 more than 45					
is 100 more than 686	is 100 more than 892					
is 100 more than 731	is 100 more than 264					
is 1,000 more than 1,953	is 1,000 more than 8,054					
is 10,000 more than 46,272	is 10,000 more than 15,182					
Use each of the letters to fill in the grid. Write two words.	Sarah made 10 cookies on Blah Buster Day. She ate 1/10 of them. Her brother ate 0.4 of the cookies. Her little sister ate 1/10 of them. How many cookies were left? How many digits are in the					
$\begin{bmatrix} \mathbf{S} & \mathbf{J} & \mathbf{J} \\ \mathbf{S} & \mathbf{J} \end{bmatrix} = \begin{bmatrix} \mathbf{B} \\ \mathbf{B} \end{bmatrix}$	number of days in the current month?					
Write true or false.						
2 is a factor of 12 <u>true</u>	8 is a factor of 72					
8 is a factor of 24	4 is a factor of 30					
9 is a factor of 39	2 is a factor of 15					
How many pounds are in 32 ounces? pounds	For 5,272,444,138,855, write the digit that is in the hundred thousands place.					

Name: _____

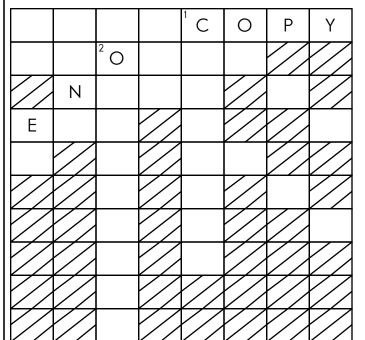
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Which way does each word go? Write the word.

- I. IDEA
 IRON
 IDEAS
 INJUSTICES
 ISSUE

 S A E D I
 N
 E
 N
 E



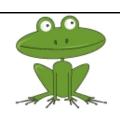
Circle the greatest number: 719,062 594,072,863 85,243,609 14,783

2 4 + 3 5 How many digits are in ten times ten times ten?



7 x 5 =

6 9 - 3 6 367 +421



Sara is getting messy. She has made a 2' x 2' x 2' cube made out of clay blocks. She wants her art project to have at least a surface area of 33 square feet. Does she need to add more clay?

I did page 12 edHelper Name: 2. **BEVERAGES** 3. SAD 4. REEF 5. 🖊 AN SIT **▼** SENSATION BY SAT ✓ ROW ATE **SOUVENIR ROAST BLEND** SO AND SKY BEETS **STRANGE RENT ANGEL** SOOTHE **BUY** SET AID SUE 6. **WORE** WE **WHOLE** S Υ K **WON WISH ₩** WAS 7. NO **NORTH** NOW **NOISY** ✓ NUT 8. SAW **▲** SHEAR Α SHEET SEA Ε W 0 Ν S 9. ▼ ROYAL 10. **SOAR** 10 SLY SHE - SHY SUN Jack invented a robotic bug. The bug 3 2 7 $5 \times 3 =$ can crawl four centimeters in 2 2 7 twenty-one seconds. How long would it take the bug to crawl twenty-four centimeters?



