

Name: _____

<p>Mr. White pays 11 men \$10.15 per hour to help him harvest his corn crop. Last week the men worked 38.1 hours each. How much did Mr. White pay the 11 men?</p>	<p>Jessica is buying drinks for the Lewis Carroll's Birthday celebration at school. One can of Cheshire Cat Cola holds 295 ml. A six-pack of cans costs the same as a 2-L bottle of CC Cola. How much more soda is in the 2-L bottle than in the six-pack of cans?</p>	<p>The fifth grade class baked eleven dozen brownies for the bake sale. Each brownie was a two inch square. They put four brownies in each package. What was the total area of the four brownies?</p>
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<p>How many grams are in 5 kilograms? _____ grams</p>	<p>Jacob has three dimes and one nickel. He also has one other coin that is different from the rest of his coins. How much could he have?</p>
<p>21 cm = _____ mm</p>	

<p>Hannah rolls a die. What is the chance of her rolling a 5? _____</p>	<p>$3 \times 12 =$ _____</p>	<p>What time is 17 hours after 2:00 a.m.? _____</p>
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$$\begin{array}{r} 687 \\ - 641 \\ \hline \end{array}$$

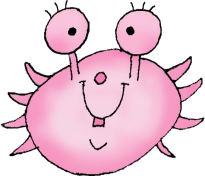
Rewrite these in increasing order of length:
131 dm, 346 m, 256 cm

$3 \times 5 =$ _____



Name: _____

$11 \times 7 =$	<p>The product of two consecutive whole numbers is 90. What are the two consecutive whole numbers?</p>	$\begin{array}{r} 39 \\ + 28 \\ \hline \end{array}$	$48 \div 8 =$ _____
		$5 \times 6 =$	

<p>The boys in your class each were given a ticket with a number on it. The numbers given out were: 11, 18, 31, 23, 19, 3, 1, 40, 25, 12, and 22. One ticket will be picked from a hat. What are the chances that the winning ticket number is divisible by 6?</p>	$\begin{array}{r} 435 \\ + 371 \\ \hline \end{array}$	<p>Circle the addition property for $66 + 192 = 192 + 66$.</p> <p>associative property commutative property</p>
		

$39,212 - 23,554 =$ _____	<p>Write the numbers 15 to 45 on a sheet of paper. How many of these numbers are divisible by 9?</p> <p>_____</p>
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$54 \div 6 =$	$6,925 - 5,935 =$ _____	<p>1 lb = 16 oz</p> <p>11 lb = _____ oz</p>
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$12 \times 5 =$ _____	$\begin{array}{r} 74 \\ - 42 \\ \hline \end{array}$	$(8 + 5) + 4 =$
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Name: _____

Make a decimal number. Start with a zero and a decimal point. Then use these numbers: 9, 1, and 3. Make three different decimal numbers. Put your three decimal numbers in order from largest to smallest.

12% of 100 is 12.
12% of 200 is 24.
12% of 500 is 60.

What is 12% of 700?

$64 \div 8 = \underline{\hspace{2cm}}$



Can 246 be evenly divided by 4? Circle:

246 is divisible by 4

246 is NOT divisible by 4

$88 \div 11 = \underline{\hspace{2cm}}$

$7 \times 7 = \underline{\hspace{2cm}}$

$15 \div 5 = \underline{\hspace{2cm}}$

$54 \div 6 = \underline{\hspace{2cm}}$

Write the missing family fact.

$224 \div 8 = 28$

$28 \times 8 = 224$

$8 \times 28 = 224$

What should replace the T in this equation?

$26 \div T + 12 = 14$

$9,738 - 9,213 = \underline{\hspace{2cm}}$

$60 \div 12 = \underline{\hspace{2cm}}$

Name: _____

1 • 7 • + • 2 • 2 • 5 • - • 6 • 4 • 8 • - • 3 • = • 7 • - • 2 • 0
5 • = • 1

			7 - 0 =				0 - 3			
			+							
3										
3		9 = 1								
9		1						1		
=		4						2		
2						3		-		
+		5 +		= 7		4				
1						=				
0 + 2 + 4 =		8		5						
			+							
			3							
0 +		+ 8		1 3						
			5		9 - 0 = 1 0 -					

In the number 752,673, the digit 3 is in what place?

Circle the greatest number:

- | | |
|------------|-------------|
| 39,421,765 | 791,036 |
| 4,825 | 803,406,257 |



Name: _____

Joseph, Jonathan, Daniel, and Jacob are students. They are each in a different grade (fifth, second, third, and fourth). Each of the students has a different favorite subject in school (art, spelling, science, and math).

Match each student with their favorite subject and the grade that they are in.

1. Daniel is in a lower grade than Joseph.
2. The fourth grade student's favorite subject is spelling.
3. Math is the favorite subject for either the fifth or second grade student.
4. Jacob and Daniel both enjoy science, but it is not their favorite subject.
5. Science is the favorite subject for either the fifth or second grade student.
6. Jonathan and Jacob both enjoy science, but it is not their favorite subject.
7. Jacob is in a higher grade than Jonathan.
8. Art is the favorite subject for either the fifth or third grade student.
9. Joseph is in a higher grade than Jacob and is in a higher grade than Jonathan.
10. Daniel and Jonathan both enjoy spelling, but it is not their favorite subject.
11. When Daniel was in the second grade, his favorite subject was science. Now, Daniel prefers a different subject.

Joseph's favorite subject is _____. Joseph is in the _____ grade.

Jonathan's favorite subject is _____. Jonathan is in the _____ grade.

Daniel's favorite subject is _____. Daniel is in the _____ grade.

Jacob's favorite subject is _____. Jacob is in the _____ grade.

$10 \times 5 = \underline{\hspace{2cm}}$

$9,653 - 9,238 = \underline{\hspace{2cm}}$

$9 \times 4 = \underline{\hspace{2cm}}$

Write an equation to represent this:

The sum of eleven and seven is eighteen.

$7 \times 9 = \underline{\hspace{2cm}}$

Name: _____

x	2	3	4	5	6	7	8	9	10
4						28			
9					54				
3	6								
6			24						
10							80		
2				10					

Here is a pattern of letters:

K K M K K M K K M . . .

What letter will be the 29th term in the pattern?

$1,332 + 2,444 = \underline{\hspace{2cm}}$



Can 682 be evenly divided by 11? Circle:
682 is divisible by 11
682 is NOT divisible by 11

Erin is giving out candy, but you need to guess her favorite number if you want some. Her favorite number has three digits. One digit in her number is eight. The three digits add up to twenty-one. The units digit is 2 more than the hundreds digit. The units digit is 1 more than the tens digit.

Are you going to get candy?

Name: _____

Can you draw lines to cover every number or shape in the picture?

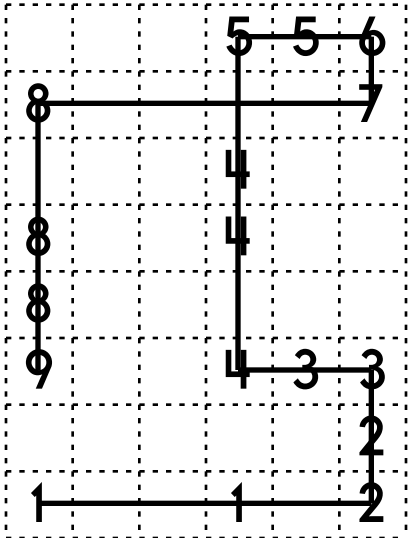
You can only move left, right, up, or down. And definitely no starting or stopping in a blank spot!

The first one is already done for you. Good luck.

Draw exactly 8 lines.

Start on 1.

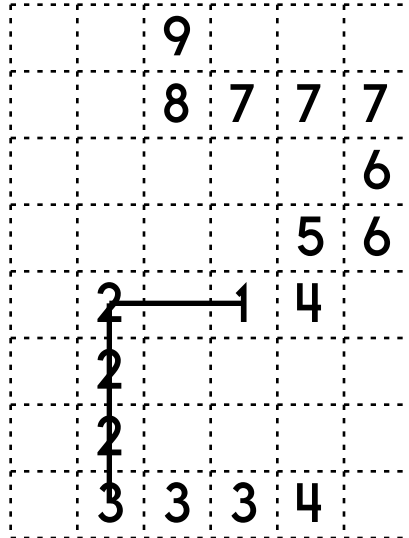
Do not pick up your pencil.



Draw exactly 8 lines.

Start on 1.

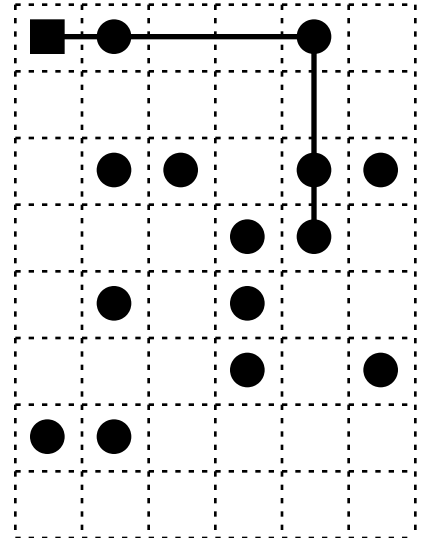
Do not pick up your pencil.



Draw exactly 9 lines.

Start on the square.

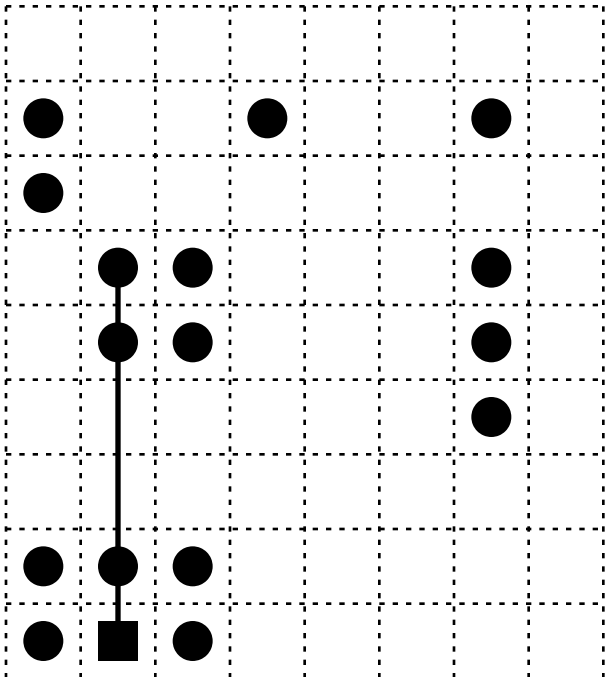
Do not pick up your pencil.



Draw exactly 7 lines.

Start on the square.

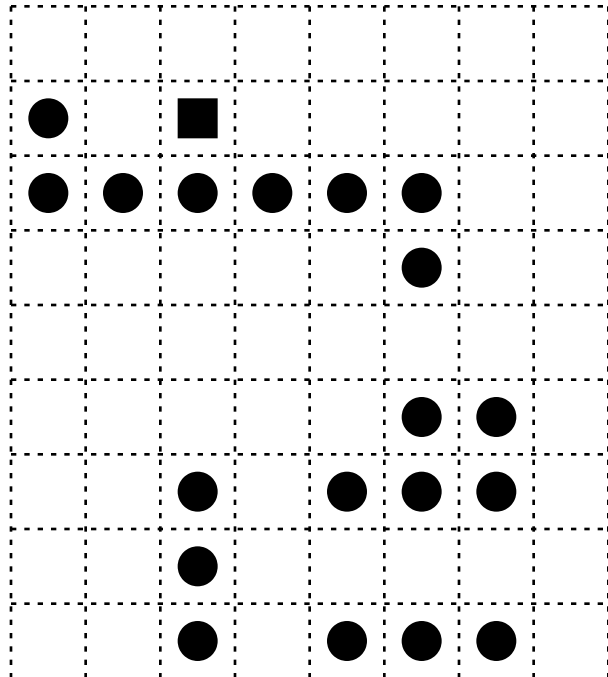
Do not pick up your pencil.



Draw exactly 9 lines.

Start on the square.

Do not pick up your pencil.





It's NO PREP at edHelper.

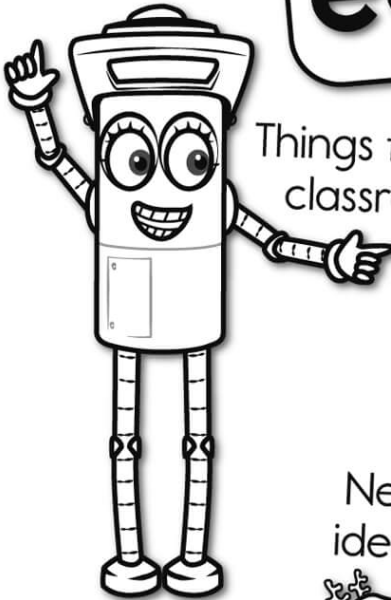


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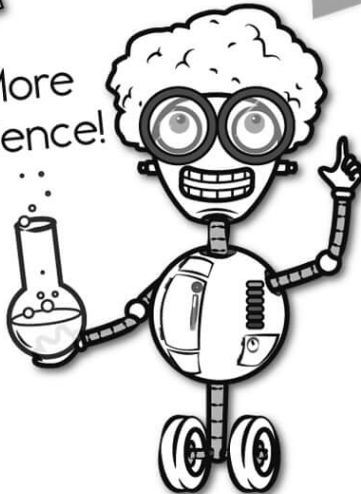


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