



Name: \_\_\_\_\_

<p>Kevin had 15 puzzles. He gave <math>\frac{1}{3}</math> of them to Jack. Justin gave Kevin 2 puzzles. How many puzzles does Kevin have now?</p>	<p>Gavin and his father made coleslaw. They used six and three-fourths cups of cabbage, one cup of carrots, and a third of a cup of onions. How many cups of coleslaw did they make?</p>	<p>Sally counted 83 votes. There were 43 votes for Fred and 23 votes for Mark. The rest were for Debbie. How many votes were for Debbie?</p>
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<p>Count by 4s.</p> <p>46      _____      _____      _____      62      _____</p>	$\begin{array}{r} 96 \\ - 45 \\ \hline \end{array}$	$\begin{array}{r} 77 \\ - 58 \\ \hline \end{array}$
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<p>Color in <math>\frac{2}{3}</math> of the rectangle.</p> 	$96 + 8 = \underline{\hspace{2cm}}$	<input type="radio"/> increase <input type="radio"/> icrease <input type="radio"/> increase <input type="radio"/> icraese
$14 + \square = 26$		

$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$	<p>Write a word problem for <math>5 + 2 = 7</math>.</p>	$2 \overline{)4}$
		

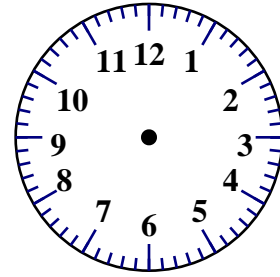
$4 + \square = 6$	$32 + \square = 35$	$20 + \square = 25$	$17 + \square = 26$
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Name: \_\_\_\_\_

Fill in the boxes so each line equals 12.

12		
	÷	6
	×	6
14	-	
	+	1

07:19



Underline the adverb. Circle the verb.

The gymnast walked unsteadily across the beam.

$$\begin{array}{r} 57 \\ + 47 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ + 49 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ + 88 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ + 80 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ + 29 \\ \hline \end{array}$$



Can you think of a five-letter word that has the vowel A in it?

\_\_\_\_\_

$$22 + \boxed{\phantom{00}} = 39$$

$$\begin{array}{r} 5 \\ 6 \\ + 11 \\ \hline \end{array}$$

- plete
- plati
- pluta
- plate

National Jelly Bean Day is 5 days after Stress Awareness Day. Stress Awareness Day is on April 17. On what date is National Jelly Bean Day?

$$\begin{array}{r} 88 \\ - 37 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 99 \\ \hline \end{array}$$

$$11 \times 12 = \underline{\hspace{2cm}}$$

Write the correct symbol.

$$527 \quad < \quad = \quad > \quad \bigcirc \quad 527$$

$$5 \overline{)45}$$

$$3 \overline{)21}$$

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


$$7 \overline{)56}$$

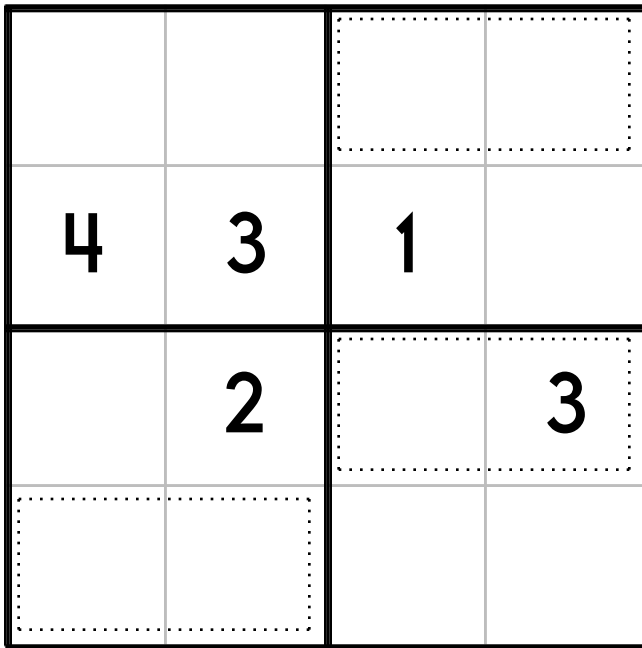
$$4 \overline{)28}$$

Name: \_\_\_\_\_

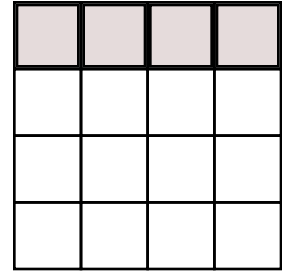
### Sudoku Sums of 7

Each row, column, and box must have the numbers 1 through 4. All four numbers must be used, and none can be repeated. Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 7.

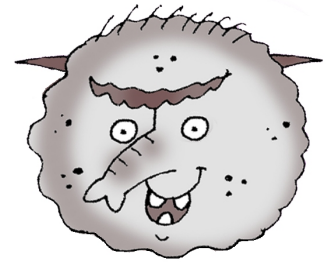
Here is an example of a sudoku sum of 7:



What fraction of the box is shaded?



$$\frac{\square}{4}$$



Fill in the boxes so each line equals 15.

15		
3	x	□
17	-	□
□	÷	4
( 13	-	□ ) + □

$$\begin{array}{r} 51 \\ - 37 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ - 63 \\ \hline \end{array}$$

$$2 \overline{)8}$$

Add an apostrophe for the word that shows possession.

Rebeccas tennis match will begin at three o'clock.

Add an apostrophe to the word that shows possession.

The suns rays are shining through the clouds.

$$7 + \square = 38$$

$$6 + \square = 37$$

Name: \_\_\_\_\_

$$\begin{array}{r} 73 \\ + 79 \\ \hline \end{array}$$

$$\begin{array}{r} 140 \\ - 74 \\ \hline \end{array}$$

$$\begin{array}{r} 71 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} 117 \\ - 31 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ + 66 \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 113 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ + 99 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ + 31 \\ \hline \end{array}$$

$$\begin{array}{r} 113 \\ - 70 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} 159 \\ - 69 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 165 \\ - 76 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ + 72 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ - 61 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 84 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 39 \\ \hline \end{array}$$

$$\begin{array}{r} 151 \\ - 72 \\ \hline \end{array}$$

$$\begin{array}{r} 102 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + 76 \\ \hline \end{array}$$

$$\begin{array}{r} 95 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 121 \\ - 33 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ + 51 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ + 70 \\ \hline \end{array}$$

$$\begin{array}{r} 102 \\ - 84 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + 96 \\ \hline \end{array}$$

$$\begin{array}{r} 110 \\ - 45 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ - 34 \\ \hline \end{array}$$

$$\begin{array}{r} 61 \\ - 36 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 116 \\ - 84 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 46 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ + 59 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 165 \\ - 96 \\ \hline \end{array}$$

$$\begin{array}{r} 127 \\ - 71 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ + 21 \\ \hline \end{array}$$

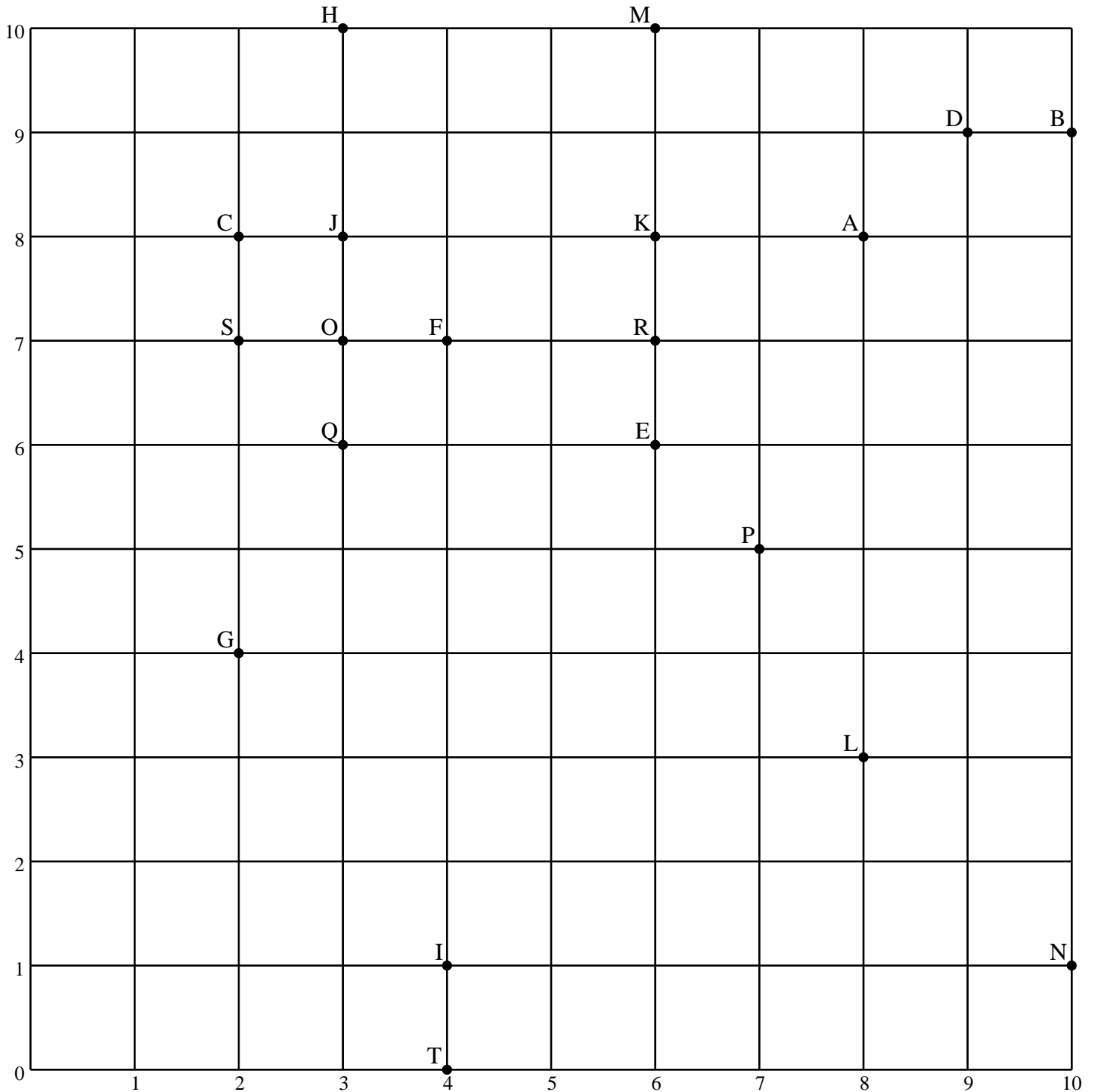
$$\begin{array}{r} 26 \\ + 99 \\ \hline \end{array}$$

$$\begin{array}{r} 123 \\ - 99 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 4 \\ \hline \square \\ + 6 \\ \hline \square \\ + 5 \\ \hline 19 \\ + \square \\ \hline 22 \\ + \square \\ \hline 31 \\ - 6 \\ \hline \square \\ - 7 \\ \hline 18 \\ + \square \\ \hline 26 \\ + \square \\ \hline 35 \\ - \square \\ \hline 32 \\ + \square \\ \hline 34 \end{array}$$

Name: \_\_\_\_\_

Write the distance (in units) for each line segment on the coordinate grid.



$\overline{LA}$  5

$\overline{GS}$  \_\_\_\_\_

$\overline{EK}$  \_\_\_\_\_

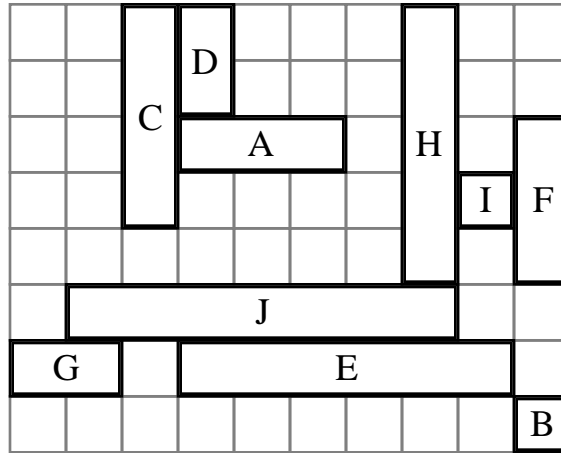
$\overline{NI}$  \_\_\_\_\_

$\overline{JQ}$  \_\_\_\_\_

$\overline{FR}$  \_\_\_\_\_

Draw line segment VX with a length of 4 units on the chart.  
You will need to plot the points V and X on the chart.

Name: \_\_\_\_\_



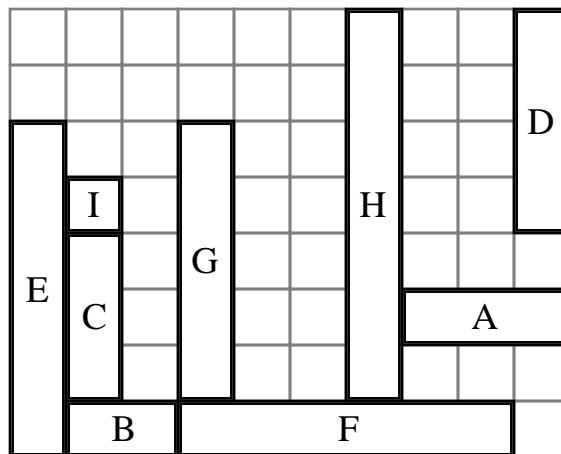
Rectangle \_\_\_\_\_ is 2 units shorter than rectangle C

Rectangle E is \_\_\_\_\_ unit shorter than rectangle J

Rectangle \_\_\_\_\_ is same length as rectangle A

Rectangle C is \_\_\_\_\_ units long.

Rectangle \_\_\_\_\_ is the longest rectangle.



Subtract \_\_\_\_\_ units from rectangle F to make it as long as rectangle A

Rectangle \_\_\_\_\_ is 4 units longer than rectangle I

Rectangle B is \_\_\_\_\_ unit longer than rectangle I

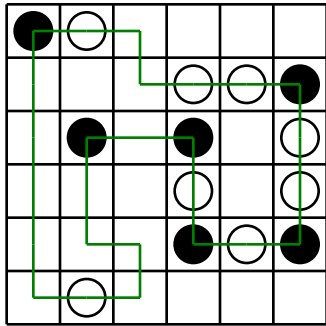
Rectangle \_\_\_\_\_ is the shortest rectangle.

Name: \_\_\_\_\_

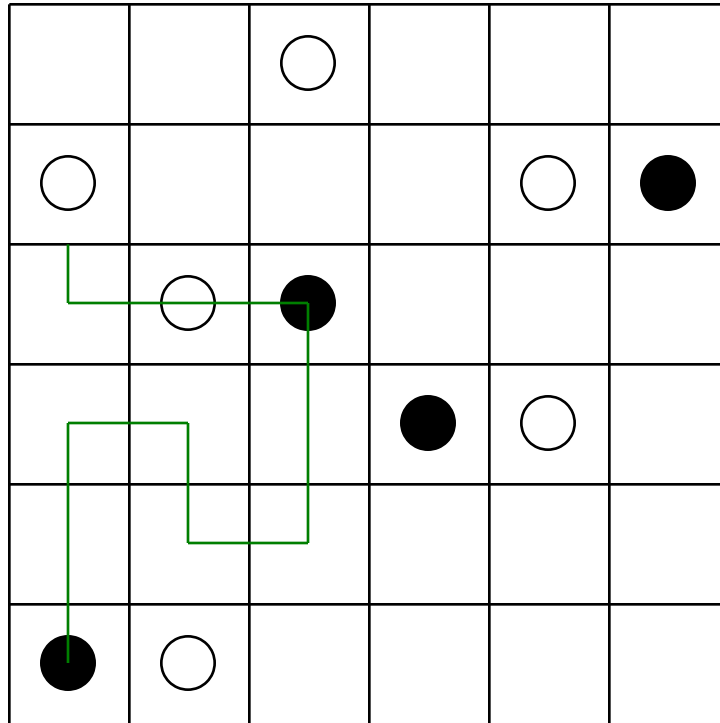
Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn. You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

The first puzzle shows a correct line going through all the circles.

Example:



Finish the line:



borrow

borrow

borrow

borrow

$$\begin{array}{r} 97 \\ - 89 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ - 45 \\ \hline \end{array}$$

Add. Fill in the blanks.

+	8	7	3
8		15	
3	11	10	

8 +  = 28

Write this number using words.



66 + 8 = \_\_\_\_\_



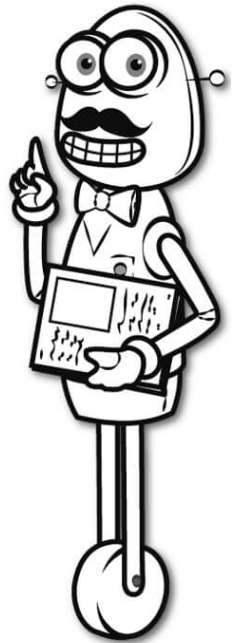


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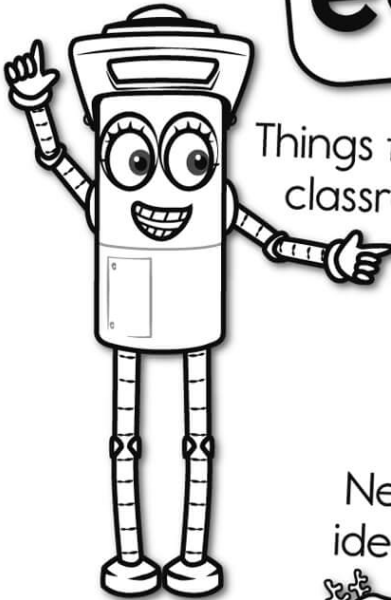
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Things for the classroom!



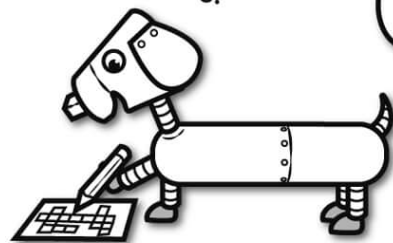
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More puzzles!





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