

Engage

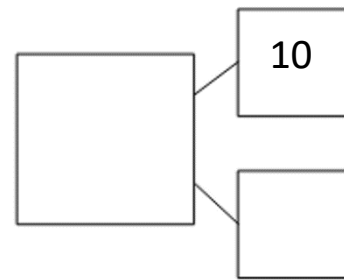
Tens	Ones

Write it

16

Tens	Ones

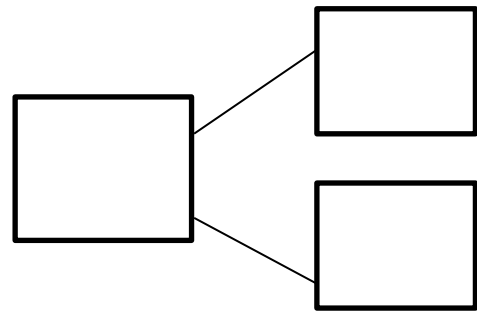
Draw it



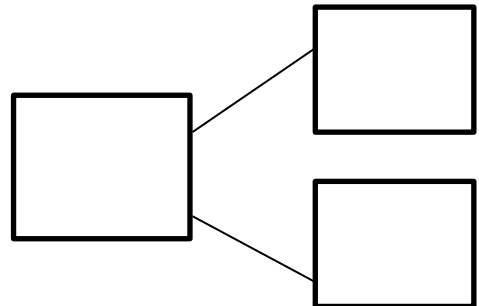
Partition it

Complete the part part whole models for the equations. Combine the parts to find the whole.

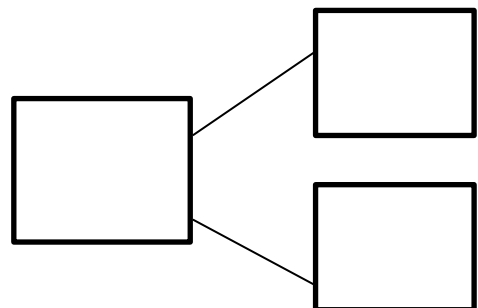
$12 + 4 =$



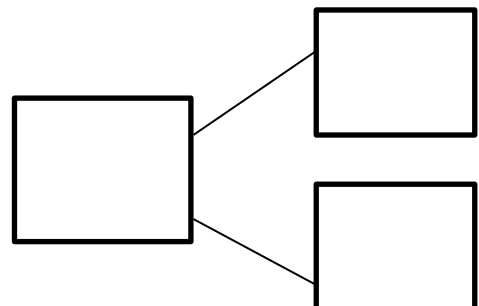
$13 + 3 =$



$11 + 6 = \underline{\quad}$



$1 + 17 = \underline{\quad}$



Circle the equation that is incorrect.

$15 + 4 = 19$

$17 + 3 = 19$

$11 + 3 = 14$

Explain how you know

True / False



Fill in the missing number

$10 + \underline{\quad} = 12$

$18 + \underline{\quad} = 20$

$3 + \underline{\quad} = 15$

$16 = 12 + \underline{\quad}$

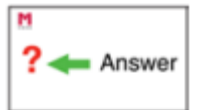
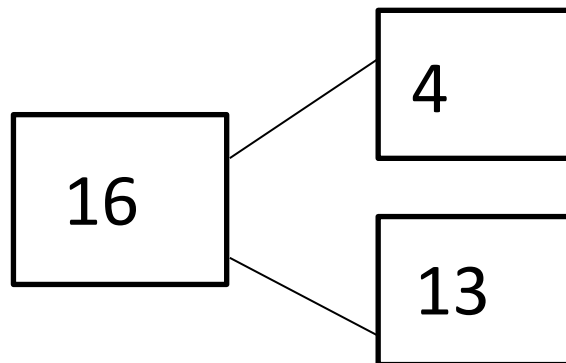
Deepening Task:

addition using a part  
part whole model.

Where have I gone wrong?



$13 + 4 = 16$



My answer is 17.

I added 6 to the number I started  
with. What was my number?

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