
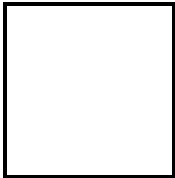
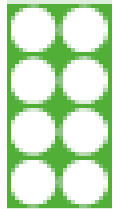

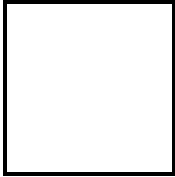

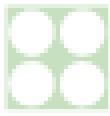
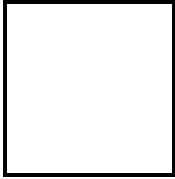
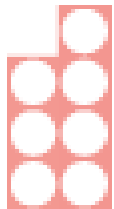

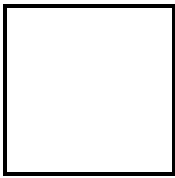
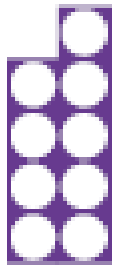

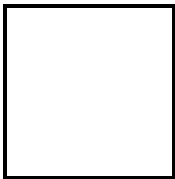
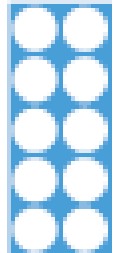

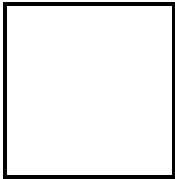


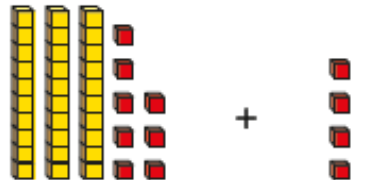


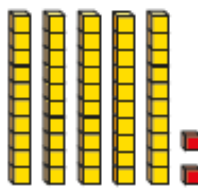

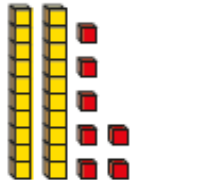
	+		=	
	+		=	
	+		=	
	+		=	
	+		=	
	+		=	

Work out the additions.

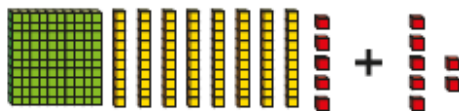
a)  + 

b)  + 

c)  + 

d)  + 

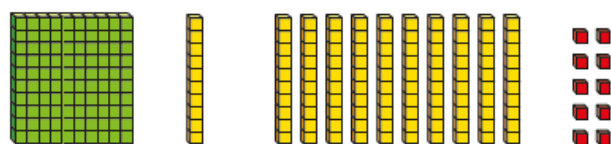
a) Work out $185 + 7$



b) Work out $348 + 6$

	H	T	O
	<div>100</div> <div>100</div> <div>100</div>	<div>10</div> <div>10</div> <div>10</div> <div>10</div>	<div>1</div> <div>1</div> <div>1</div> <div>1</div> <div>1</div> <div>1</div>
+			<div>1</div> <div>1</div> <div>1</div> <div>1</div>

Which two representations show 10?



What is the same about the two representations?

What is different?

Work out the additions.

a) $295 + 6$ b) $662 + 8$ c) $8 + 424$ d) $825 + 9$

a) Which calculations give an answer that ends in a zero?

$426 + 6$

$422 + 5$

$427 + 3$

$429 + 1$

$420 + 8$

$423 + 7$

b) Write the missing digits.

$376 + \boxed{} = 380$

$53__ + 5 = 540$

$219 + \boxed{} = 220$

$2 + 65__ = 660$



When you add a 3-digit and a 1-digit number together, only the ones digit in the 3-digit number will change.

Is Whitney correct?

Explain your answer.

EXT WEDNESDAY

Work out the missing digits.



a) $34_ + 7 = 352$ c) $45_ + 3 = 462$ e) $34_ + 7 = 3_5$

b) $725 + \square = 731$ d) $9 + 17_ = 1_8$ f) $__5 + 8 = 323$

Arrange the digit cards to make a sum where the answer is a multiple of 5



Find 4 different sums.

Mo has £232 in his bank account.

Rosie has £237 in her bank account.

Mo puts £9 into his bank account.

Rosie puts some money into her account.

Now they both have the same amount of money.

How much did Rosie put into her account?



Work out the missing digits.



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