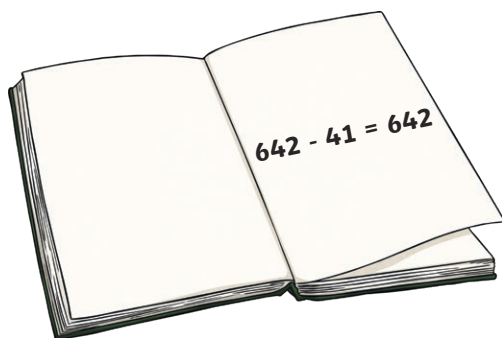


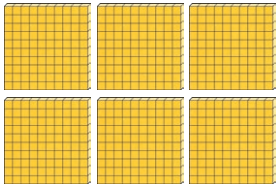
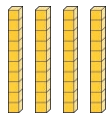
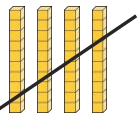


2) Use column addition and subtraction to solve these bar models.

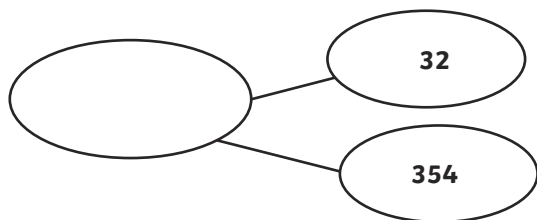
888	
35	

- 1) Gethin has been using base ten to calculate the answer to this number sentence. Check his work and spot the mistake he has made.



H	T	O
		
		

- 2) Hannah, Ross and Pedro have each calculated the answer to this part-whole model.



Look at their calculations. Who is wrong? Explain why.

Hannah

Ross

Pedro

[illegible]



1) Find the missing digits in these number sentences. Find all possible answers.

a) $902 + \underline{\quad}3 = 93\underline{\quad} - 14$

b) $442 + 31 < 42\underline{\quad} + \underline{\quad}\underline{\quad} < 496 - 21$

2) Use the digit cards below to complete the calculation. There should be no regrouping in the calculations you create. Each card can only be used once per calculation.

$\underline{\quad}\underline{\quad}\underline{\quad} - \underline{\quad}\underline{\quad} = 723$

1	2	3	4	5	6	7	8
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Find five possible answers.

3) Arrange 10 counters onto the place value grid to make a 3-digit number and a 2-digit number that add together to make 325. Find all 12 possible solutions.

Hundreds	Tens	Ones

3

2

5