

- 1) Use column addition to find the answers to these calculations. Remember to line up your columns correctly.



a) $741 + 184$

b) $345 + 456$

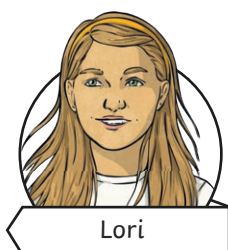
c) $283 + 248$

- 2) Reggie and Lori are collecting superhero stickers together. Reggie has 472 and Lori has 309.

- a) How many stickers do they have altogether?
b) Kat has 160 more stickers than Lori does. How many stickers do Kat and Reggie have together?



Reggie



Lori



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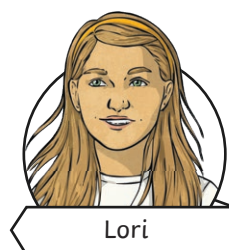
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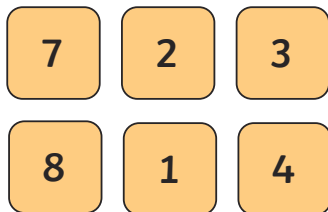
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1) I have the following digit cards:



Use them to make the pair of 3-digit numbers with the largest possible total. You can only use each card once.

2) $546 + 235$

$546 + 233$

The superheroes must use column addition to solve one of these calculations to crack the code to Captain Calamity's hideout.

Pyrogirl thinks that $546 + 235$ is easier to work out.

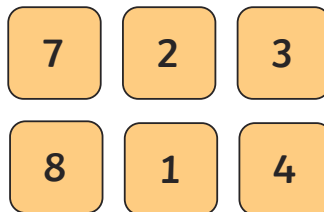
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Who do you agree with? Why do you think that?



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- 1) Captain Calamity has stolen 451 jewels from the museum and 373 more from the bank.



I know I have more than 800 jewels without having to do the calculation.



Do you agree with him? Explain your answer.

- 2) a) Fill in the missing digits.

	5	7	
+	2		5
	8	4	8

- b) Explain how you worked it out.
c) Can you find all the possible combinations of missing digits?

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