

Date:

WALT: Solve addition word problems (Consolidation)

Show your working out in your Maths books.

- Read the question (again)
- Find out what the question is asking you to do. Are you adding? Subtracting?
- Underline the key information in the word problem. What information has been given to you already?
- Note the language used. eg. *Is it asking you to find a total altogether? If so, what does that mean?*

- 1) Kayla has 42 muffins. She buys 121 more. How many muffins does she have altogether?

- 2) Daniel walked 118km on Saturday. He walked 23km the following day. How many kilometres did he walk altogether?

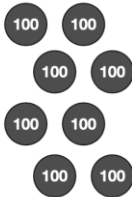

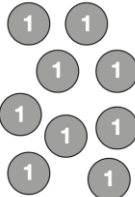
- 3) Zaki has 334 pokemon cards. His friend gives him 123 more. How many cards does he have in total?

- 4) Sally buys a toaster and kettle. The kettle costs £12 more than the toaster. How much do the toaster and the kettle cost altogether?



Challenge:

Emma is using place value counters to represent a number.

100s	10s	1s
		

She adds these counters. What is her new number?

