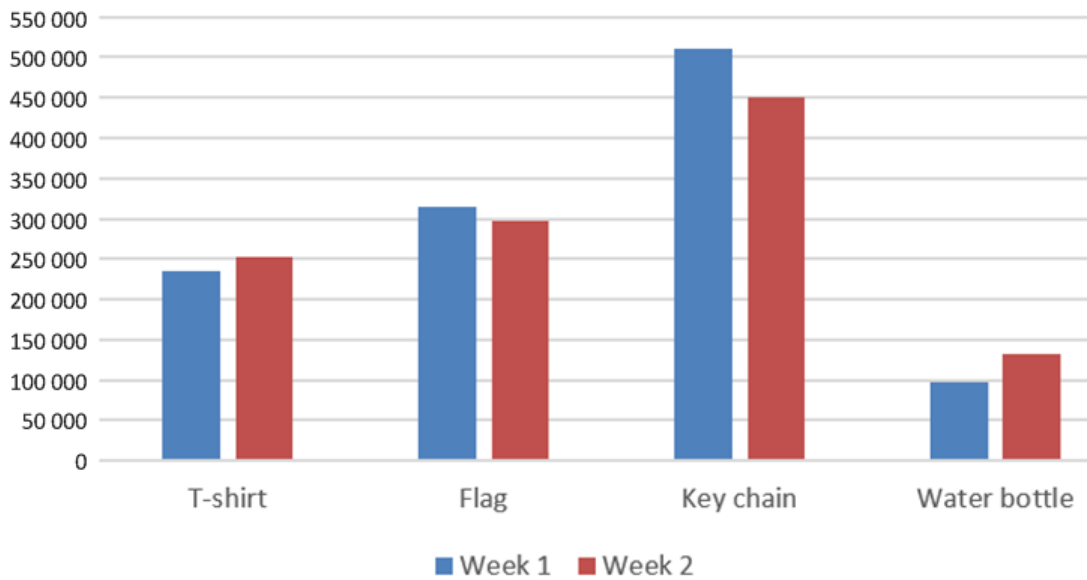


Key Learning: To use a range of mental strategies to add and subtract

Olympic merchandise sales



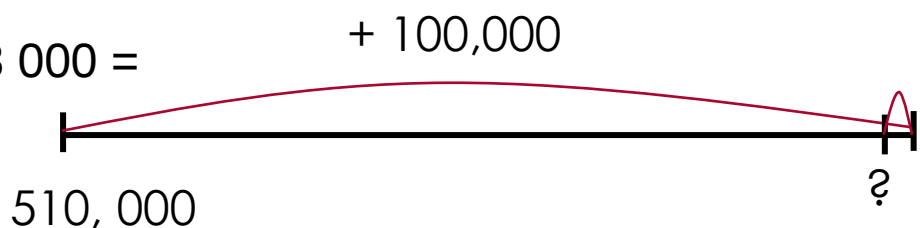
Merchandise	Amount sold: Week 1	Amount sold: Week 2
T-shirt	235 000	257 000
Flag	314 000	298 000
Key chain	510 000	450 000
Water bottle	98 000	132 000

- 1) How many t-shirts were sold in total for both weeks?

$$235\ 000 + 257\ 000 =$$

- 2) What is the difference between the number of key chains sold and the number of water bottles sold in week 1?

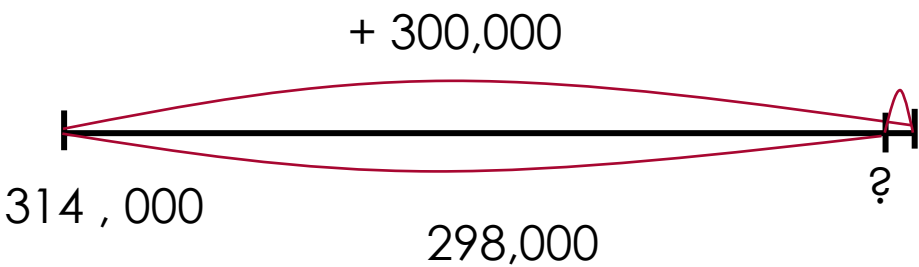
$$510\ 000 + 98\ 000 =$$



Key Learning: To use a range of mental strategies to add and subtract

Merchandise	Amount sold: Week 1	Amount sold: Week 2
T-shirt	235 000	257 000
Flag	314 000	298 000
Key chain	510 000	450 000
Water bottle	98 000	132 000

3) How many flags were sold altogether?

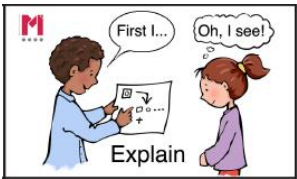


4) How many more water bottles were sold in the second week than the first week?

132, 000

98, 000 =

5) What is the difference between the total number of key chains sold and the total number of water bottles sold?



Which question did you find easiest to answer mentally? Explain why you think this?

Mathematics
Mastery