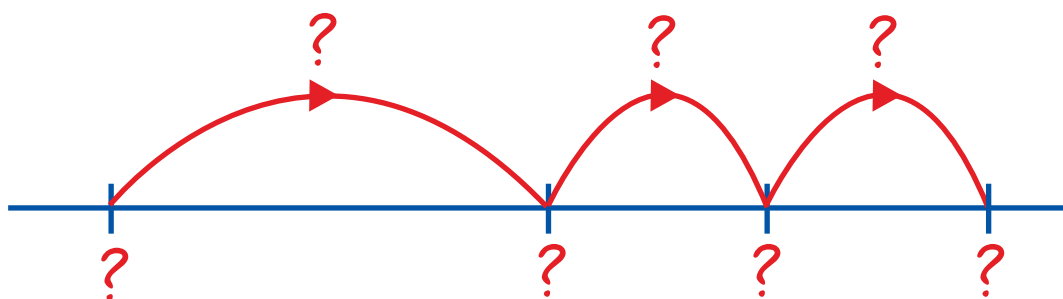


GRANNY'S CABBAGES

PAGE 1 OF 2

- 1 Koko likes to eat the caterpillars that eat Granny's cabbages. He ate 18 caterpillars for lunch and 37 for dinner. How many caterpillars did he eat altogether?



First I added 10.
Then I added 3 and then 5.



- 2 Explain how Max solved this problem.
- 3 Write an equation for each jump on the number line.
- 4 Draw a number line to help you work out the answers to these.
- a $32 + 16 =$ b $43 - 15 =$ c $51 - 27 =$



GRANNY'S CABBAGES

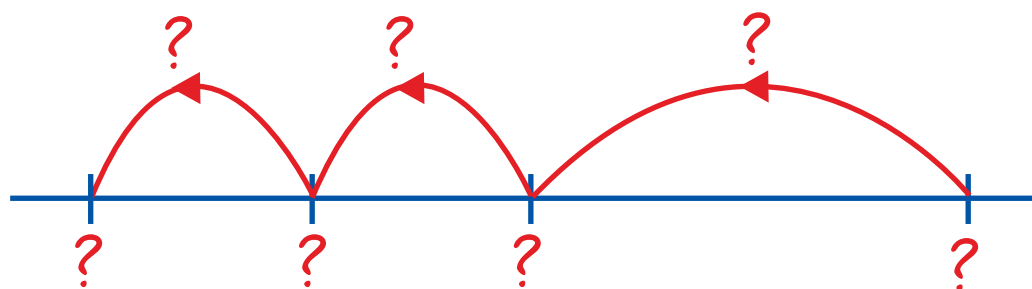
- 1 Koko likes to eat the insects that fly around Granny's cabbages.

There were **143** insects.

Koko could only eat **25** for lunch.

How many were left for tea?

$$143 - 25 =$$



First I took away **20**, then
I took away **3**, then took away **2**.



- 2 Explain how Max solved this subtraction problem using this number line.

- 3 Write an equation for each jump backward.

- 4 Draw a number line to help you work out the answers to these.

a $152 - 38 =$

b $171 - 64 =$

c $143 - 37 =$