

WHICH EQUATION?

Match the problem with these equations.

$$6 + ? = 54$$

$$54 - ? = 6$$

$$6 \times ? = 54$$

$$54 \div ? = 6$$

- a There were 54 monkeys sitting on some branches of a tree in the rainforest. There were 6 monkeys on each branch. How many branches were they sitting on?



- c There were 54 monkeys at a waterhole. Some left and then there were 6. How many monkeys had left?



- b Six monkeys were annoying some tourists. Some more monkeys joined in and then there were 54 monkeys. How many joined in?



- d Six equal-sized groups of monkeys visited a café to try to get food from the tourists. Altogether there were 54 monkeys. How many were in each group?