

Thursday 4th February 2021



MLJ: To use expanded method to solve multiplication problems.

Use a suitable method to solve the problems:

$17 \times 3 =$

$14 \times 5 =$

$18 \times 6 =$

$21 \times 4 =$

$12 \times 10 =$

$44 \times 10 =$

Solve the problems:

Jack has 23 bags of marbles. Each bag contains 8 marbles. How many marbles does he have in total?

In each car park there are 34 spaces. How many spaces are there in 3 car parks?

Miss Grainger loves chocolate; she has 4 boxes of chocolate. In each box there are 25 chocolates. How many chocolates does she have?

In each box of chocolates 5 are her favourite. How many of her favourite chocolates does she have in total?

'I know my 3 times tables. I can use my 3 times tables to help me solve my 6 times tables.'
True or false - give examples to explain your example.