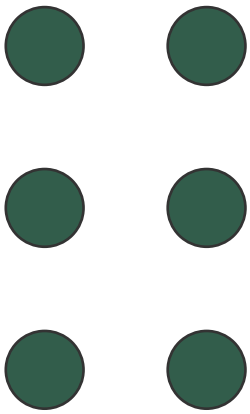
Equal Groups and Repeated Addition Worksheets

REFERENCE / CASE 1

There are 3 groups with 2 counters in each. Write repeated addition and multiplication sentences for the total.

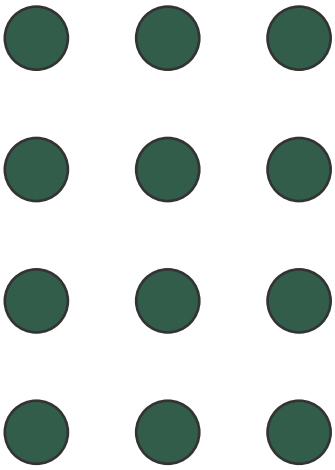


METHOD: Each group must contain the same number. The number of groups multiplied by the group size gives the total.
Use the separate practice sheet before checking the answer.

Equal Groups and Repeated Addition Worksheets

REFERENCE / CASE 2

There are 4 groups with 3 counters in each. Write repeated addition and multiplication sentences for the total.

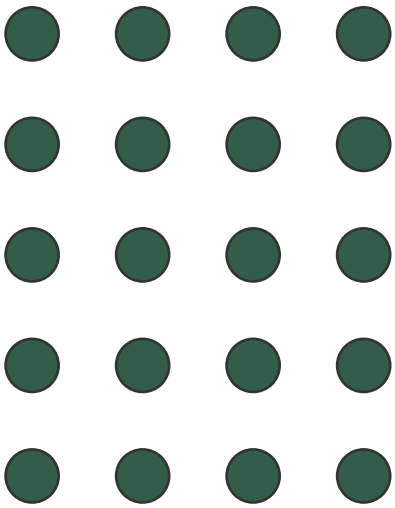


METHOD: Each group must contain the same number. The number of groups multiplied by the group size gives the total.
Use the separate practice sheet before checking the answer.

Equal Groups and Repeated Addition Worksheets

REFERENCE / CASE 3

There are 5 groups with 4 counters in each. Write repeated addition and multiplication sentences for the total.

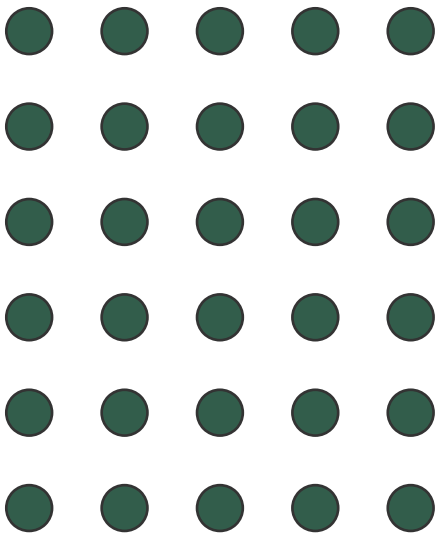


METHOD: Each group must contain the same number. The number of groups multiplied by the group size gives the total.
Use the separate practice sheet before checking the answer.

Equal Groups and Repeated Addition Worksheets

REFERENCE / CASE 4

There are 6 groups with 5 counters in each. Write repeated addition and multiplication sentences for the total.



METHOD: Each group must contain the same number. The number of groups multiplied by the group size gives the total.
Use the separate practice sheet before checking the answer.