# Multiplication as repeated addition

Write how many.

There are [3] groups.

There are [2] in each group.

You can add.

You can multiply.

[2] + [2] + [2] = [6]

[3] twos = [6]

[3] × [2] = [6]

Write how many.

2 + 2 + 2 + 2 = [ ]

4 twos = [ ]

[ ] + [ ] = [ ]

[ ] twos = [ ]

[ ] + [ ] + [ ] + [ ] + [ ] = [ ]

[ ] twos = [ ]

1 + 1 = [ ]

2 threes = [ ]

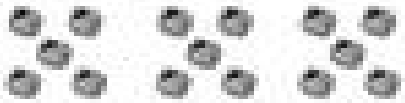
[ ] + [ ] + [ ] + [ ] = [ ]

[ ] threes = [ ]

[ ] + [ ] + [ ] = [ ]

[ ] threes = [ ]

Write how many.



How many groups? [ ]

How many in each group? [ ]

Write as additions.

[ ] + [ ] + [ ] = [ ]

Write as multiplications.

[ ] × [ ] = [ ]

How many groups? [ ]

How many in each group? [ ]

Write as additions.

[ ] + [ ] + [ ] + [ ] = [ ]

Write as multiplications.

[ ] × [ ] = [ ]

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