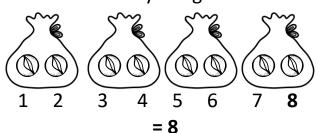
## MULTIPLICATIVE THINKING - SET 2



Counts objects one at a time to solve multiplication problems.

How many altogether?



3 groups of 3, How many in total?

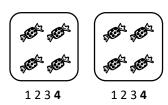


= 9



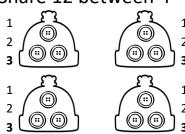
Solves simple division by physically sharing objects into same size groups and can count to check answers.

Share 8 between 2



= 4

Share 12 between 4



= 3

<u>lpf.mathsnz.com</u>

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