

Daisyfield Primary School—Maths

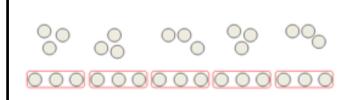


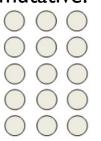
Year 3 — Multiplication

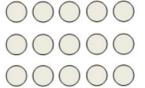
What Should I Already Know?

Arrange items into equal groups and count to find the total.

Understand how arrays can show repeated addition of rows and/or columns and that multiplication is commutative.







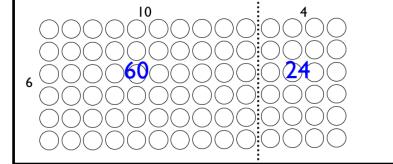
3+3+3+3+3=15

5 + 5 + 5 = 15

What do I need to know?

Use arrays and split arrays to show repeated addition of rows and/or columns and that multiplication is commutative.

Use the grid method to calculate two-digit by one-digit multiplication calculations.



x	10	3
8	80	24

Vocahulani
Vocabulary
multiply
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array
,
groups
8.0ab2
times
times
lots of
repeated addition
•
commutative
oonmatative
row
row
column
grid
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