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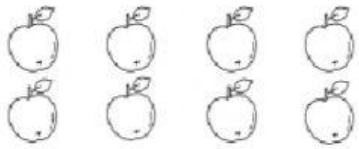
Application Worksheet_Grade-1_ An introduction to Multiplication

Multiplication as Repeated Addition

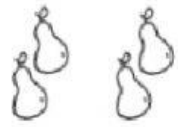
Q-1 Write down a correct answer

Write how many.



2 + 2 + 2 + 2 = ☐

4 twos = ☐

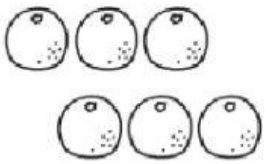


☐ + ☐ = ☐

☐ twos = ☐

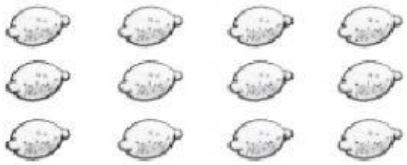
☐ + ☐ + ☐ + ☐ + ☐ = ☐

☐ twos = ☐



3 + 3 = ☐

2 threes = ☐



☐ + ☐ + ☐ + ☐ = ☐

☐ threes = ☐

☐ + ☐ + ☐ = ☐

☐ threes = ☐

Write how many.

How many groups? ☐

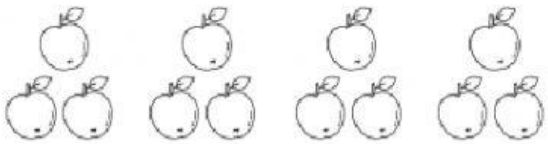
How many in each group? ☐

Write as addition.

☐ + ☐ + ☐ = ☐

Write as multiplication.

☐ x ☐ = ☐



How many groups? ☐

How many in each group? ☐

Write as addition.

☐ + ☐ + ☐ + ☐ = ☐

Write as multiplication.

☐ x ☐ = ☐

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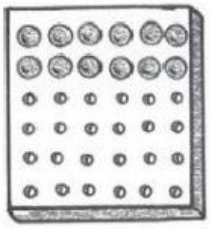
Q-2 How many Pegs are there in each pegboard?

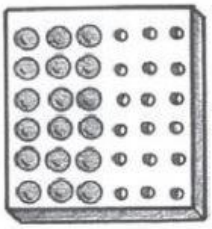
rows of

x =



rows of

x =

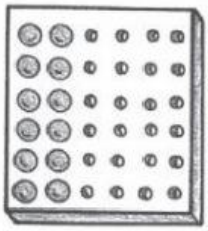


rows of

x =

rows of

x =

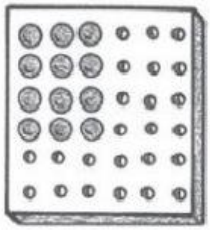


rows of

x =

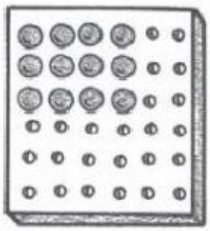
row of

x =



rows of

x =



rows of

x =