

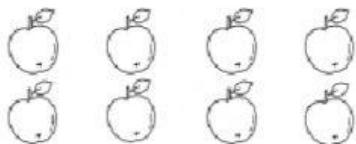


## Application Worksheet\_Grade-1\_An introduction to Multiplication

Multiplication as Repeated Addition

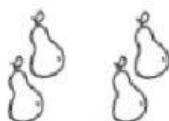
Q-1 Write down a correct answer

Write how many.



$$2 + 2 + 2 + 2 = \boxed{\quad}$$

4 twos =



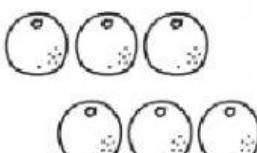
$$\boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

twos =



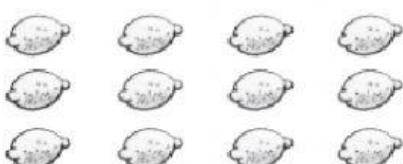
$$\boxed{\quad} + \boxed{\quad} + \boxed{\quad} + \boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

twos =



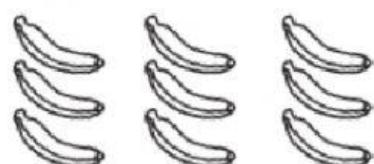
$$3 + 3 = \boxed{\quad}$$

2 threes =



$$\boxed{\quad} + \boxed{\quad} + \boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

threes =



$$\boxed{\quad} + \boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

threes =

Write how many.



How many groups?

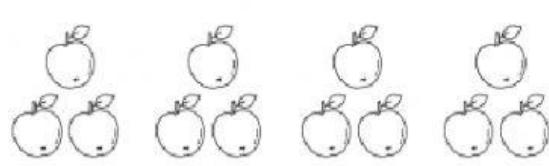
How many in each group?

Write as addition.

$$\boxed{\quad} + \boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

Write as multiplication.

$$\boxed{\quad} \times \boxed{\quad} = \boxed{\quad}$$



How many groups?

How many in each group?

Write as addition.

$$\boxed{\quad} + \boxed{\quad} + \boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

Write as multiplication.

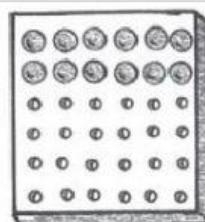
$$\boxed{\quad} \times \boxed{\quad} = \boxed{\quad}$$

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




rows of

$$\times \quad \quad = \quad \quad$$



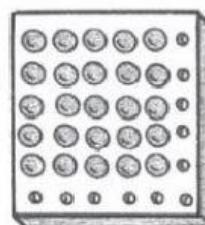

rows of

$$\times \quad \quad = \quad \quad$$



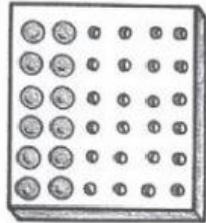

rows of

$$\times \quad \quad = \quad \quad$$



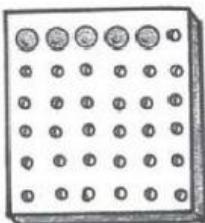

rows of

$$\times \quad \quad = \quad \quad$$



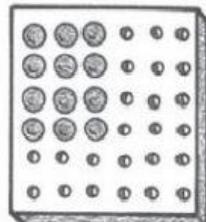

rows of

$$\times \quad \quad = \quad \quad$$



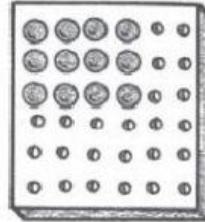

row of

$$\times \quad \quad = \quad \quad$$




rows of

$$\times \quad \quad = \quad \quad$$




rows of

$$\times \quad \quad = \quad \quad$$