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## OBJECTS IN ROWS AND COLUMNS

Compose arrays from rows and columns and count to find the total using objects. Example:
Circle groups of 4 . Then draw the triangles into 2 equal rows.


## Solution:


$\underline{2}$ groups of $\underline{4}=\underline{8}$.

1) Circle groups of 2 . Redraw the groups of 2 as rows and then as columns.


Solution:

$\ldots$ groups of __ $=\ldots$.
$\qquad$
$\qquad$ .
2) Circle groups of 3 . Redraw the groups of 3 as rows and then as columns.

## Solution:


$\qquad$
groups of .

