## ARRANGEMENTS OF ROWS AND COLUMNS

Compose arrays from rows and columns and count to find the total using objects. Example:
Draw the circles and stars as columns of 2 as you like.

## Solution:

Circles

$\underline{2}$ columns of $6=\underline{12}$

Stars

$\underline{2}$ columns of $5=\underline{10}$

1) Draw the smiley faces and triangles as columns of 3 as you like.

## Solution:


__ columns of $5=$ $\qquad$
$\qquad$ columns of $4=$

