## Division Groups

## Circle equal groups of shapes in each set.

groups of 2

$\forall \hat{H} \hat{H} \hat{H}$
groups of 4

groups of 5

groups of 2
groups of 6

$\diamond$

 $\diamond$ $\diamond$ $\diamond$
 $\diamond$


## Answers

Other combinations are possible of course.
groups of 2
groups of 4

groups of 5

groups of 2
groups of 6


