

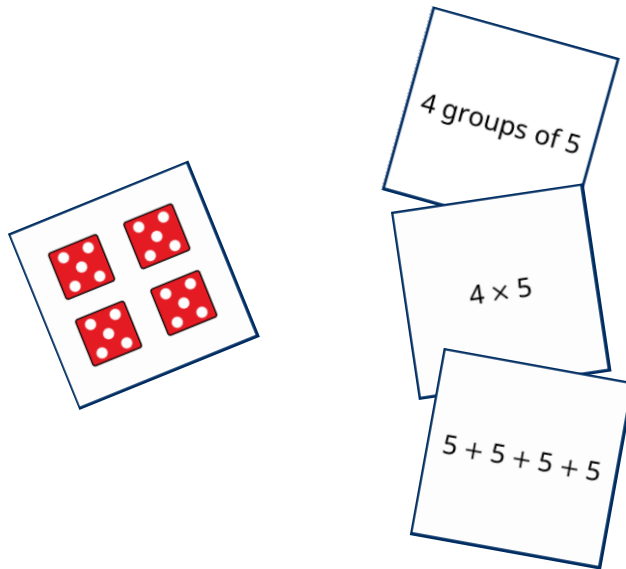
## Ready, set, go! (2 – 3 players)

**Equipment needed**

- Representation cards (use the set given or create your own)

**Instructions**

1. Shuffle the cards and place them all facing down.
2. Each player flips over one card. This card represents the set the player needs to complete. Each set consists of an image, “\_ groups of \_”, a multiplication and a repeated addition.  
For example,



3. Players take turns trying to complete their set of representation cards by turning over one card at a time.

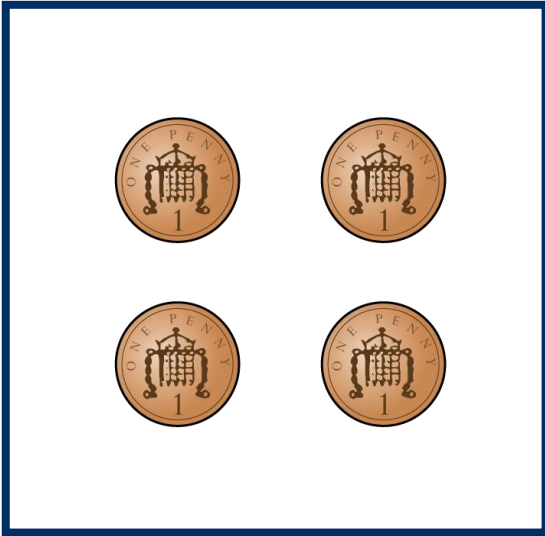
If the cards show the same number of equal groups to their original set card, the player gets to include the card within their set. If the groups do not match, the player turns the flipped card back over.

4. Play until all the sets have been collected and there are no cards left.

The winner is the player with the **most** completed sets.

## Ready, set, go! (2 – 3 players)

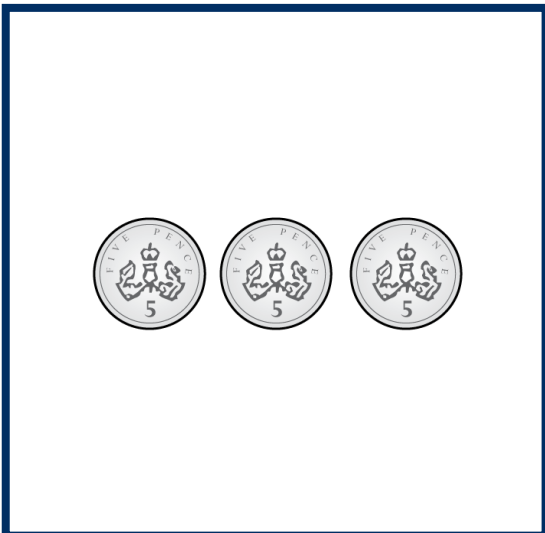
## Printable representation cards



4 groups of 1

$4 \times 1$

$1 + 1 + 1 + 1$



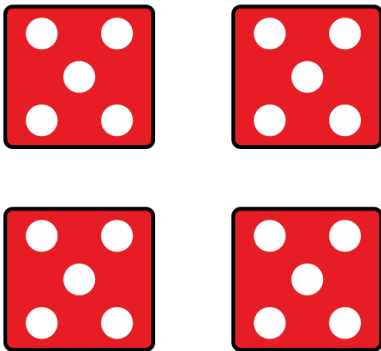
3 groups of 5

## Ready, set, go! (2 – 3 players)

## Printable representation cards

$$3 \times 5$$

$$5 + 5 + 5$$



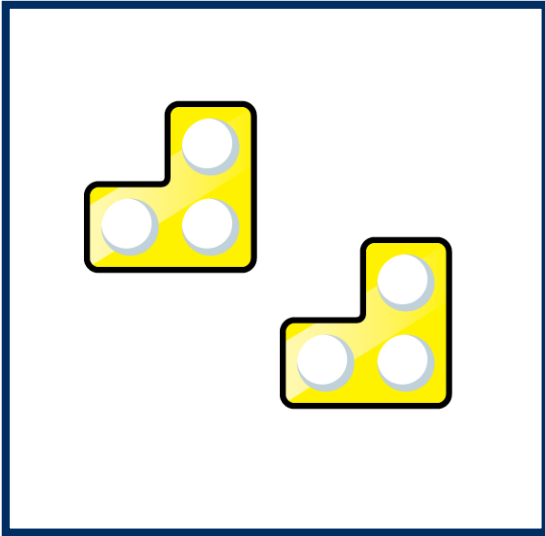
4 groups of 5

$$4 \times 5$$

$$5 + 5 + 5 + 5$$

# Ready, set, go! (2 – 3 players)

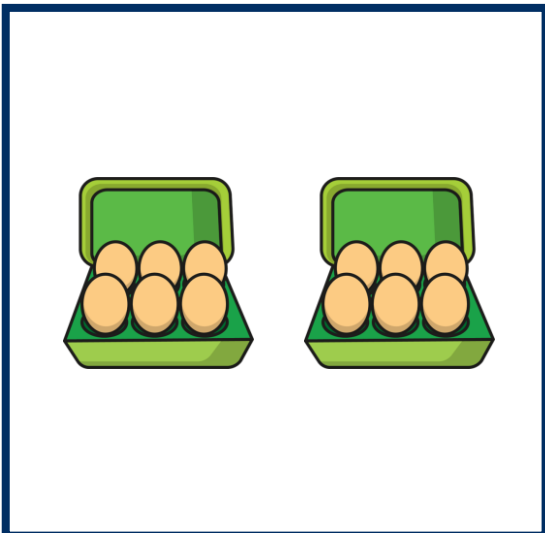
## Printable representation cards



2 groups of 3

$2 \times 3$

$3 + 3$



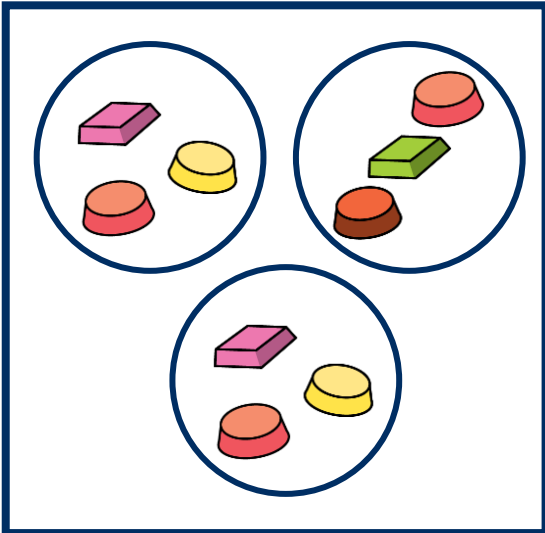
2 groups of 6

## Ready, set, go! (2 – 3 players)

## Printable representation cards

$$2 \times 6$$

$$6 + 6$$



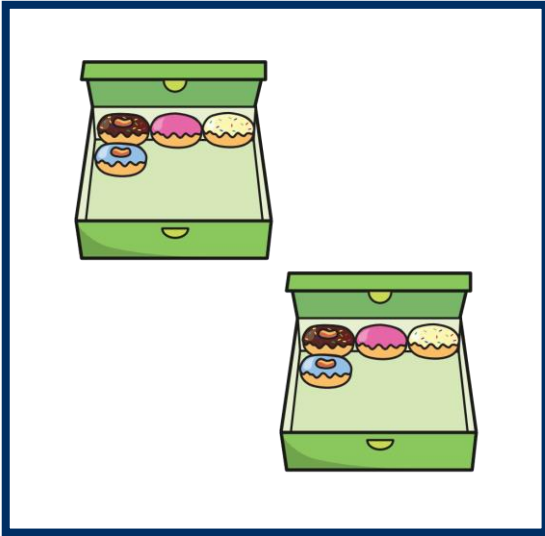
3 groups of 3

$$3 \times 3$$

$$3 + 3 + 3$$

# Ready, set, go! (2 – 3 players)

## Printable representation cards



2 groups of 4

$$4 + 4$$

$$2 \times 4$$

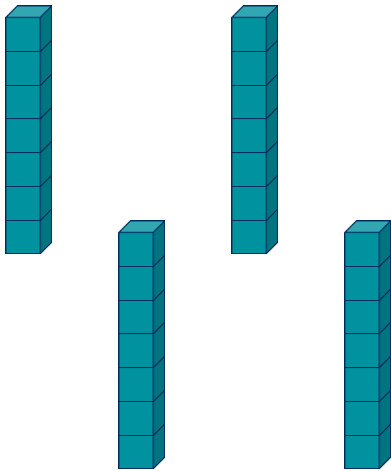
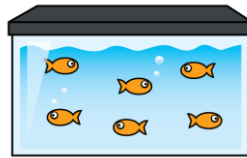
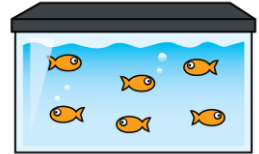
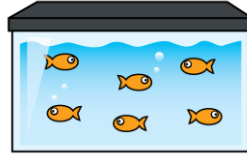
3 groups of 6

$$3 \times 6$$

## Ready, set, go! (2 – 3 players)

## Printable representation cards

$$6 + 6 + 6$$



$$7 + 7 + 7 + 7$$

$$4 \times 7$$

4 groups of 7

## Ready, set, go! (2 – 3 players)

### Printable representation cards (blank)

