## Two Groups and a Total

1. Make two groups.

2. Make two groups. Write how many are in the second group.

|  | $2 \text { and }$ | $\begin{aligned} & \text { c. } 4 \\ & 3 \text { and } \quad \bigcirc^{-} \end{aligned}$ |
| :---: | :---: | :---: |
| d. 5 <br> 4 and $\qquad$ |  | 2 and $\qquad$ |
| $\bigcirc^{\text {g. } 5} \bigcirc$ <br> 1 and $\qquad$ | h. 5 <br> 5 and $\qquad$ | 0 and $\qquad$ |

3. Draw as many dots as the number shows. Then make two groups however you like. Write how many are in each group.

| a. 3 | b. 5 | c. 4 |
| :---: | :---: | :---: |
| $\ldots$ ___ and ___ | $\ldots$ __ and | $\ldots$ ___ and |
| d. 2 | e. 6 | f. 8 |
| $\ldots$ ___ and ___ | $\ldots$ ___ and ___ | $\ldots$ ___ and ___ |

4. The number at the top is the total. Draw the missing dots on the empty die face.

Write on the lines how many dots are on each die face.


5. Write how many are in each group. Write the total in the box.

| a. <br> and | b. $\qquad$ and $\qquad$ | c. An $\sin$ $\qquad$ and $\qquad$ |
| :---: | :---: | :---: |
| d. $\qquad$ and $\qquad$ $\square$ | e. $\square$ $\qquad$ and $\qquad$ | f. <br> and $\qquad$ |
| and | h. $n z$ $M i z$ 3 $\qquad$ and $\qquad$ $\square$ | i. <br>  <br> Mr <br> and $\qquad$ $\square$ |

6. Draw circles for each number. Write the total in the box.


## Sample worksheet from

