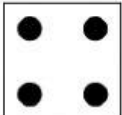


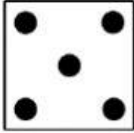
SUMA:

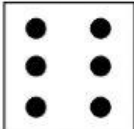
$$30 + \begin{array}{c} 1 \\ \boxed{\bullet} \end{array} = \boxed{}$$

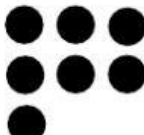
$$30 + \begin{array}{c} 2 \\ \boxed{\begin{array}{cc} \bullet & \\ & \bullet \end{array}} \end{array} = \boxed{}$$

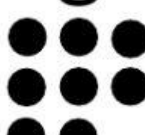
$$30 + 3 = \square$$


$$30 + 4 = \square$$


$$30 + 5 = \square$$


$$30 + 6 = \square$$


$$30 + 7 = \square$$
A diagram showing 7 black dots arranged in a 3x3 grid. The dots are present in the top row (3 dots), the middle row (3 dots), and the bottom row (1 dot on the left). The bottom-right dot is missing.

$$30 + 8 = \square$$
A diagram showing 8 black dots arranged in a 3x3 grid. The dots are present in the top row (3 dots), the middle row (3 dots), and the bottom row (2 dots on the left). The bottom-right dot is missing.

$$30 + 9 = \square$$

