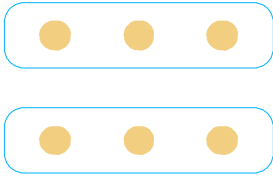
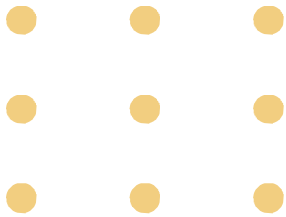


●를 3개씩 묶어 보세요.



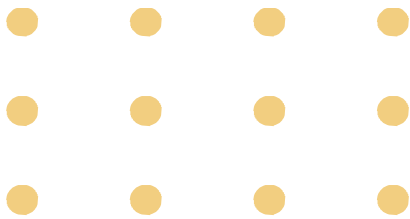
3개씩 묶어서 몇 개인지 세어 보세요.

$$3 + 3 = 6$$



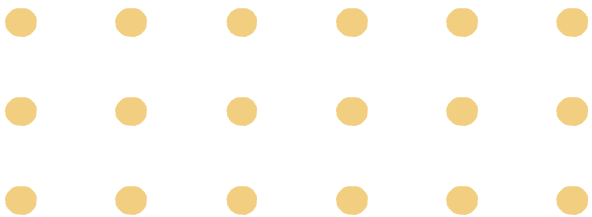
$$3 + 3 + 3 = \underline{\quad}$$

Diagram showing the addition process: a bracket under the first two 3s is labeled '6', and a larger bracket under all three 3s is labeled '9'.



$$3 + 3 + 3 + 3 = \underline{\quad}$$

Diagram showing the addition process: a bracket under the first two 3s is labeled '6', a bracket under the first three 3s is labeled '9', and a bracket under all four 3s is labeled '12'.



$$3 + 3 + 3 + 3 + 3 + 3 = \underline{\quad}$$

Diagram showing the addition process: a bracket under the first two 3s is labeled '6', a bracket under the first three 3s is labeled '9', a bracket under the first four 3s is labeled '12', and a bracket under all six 3s is labeled '18'.

