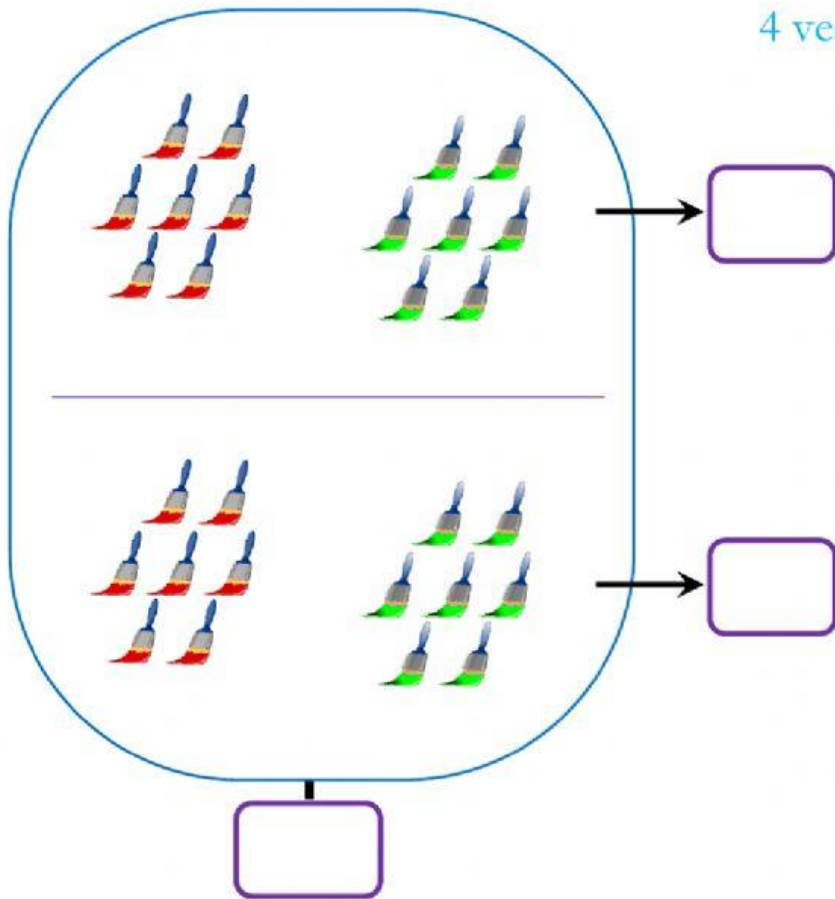


Como 4 es el doble de 2 entonces
4 veces 7 es el doble de 2 veces 7



$$7 + 7 + 7 + 7$$

Arrows point from the first two 7s to a single point below them, and from the last two 7s to another single point below them. An arrow then points from these two points to a single point below them, illustrating the doubling process.

$$2 \times 7 =$$

$$4 \times 7 =$$

2 veces 7 son

4 veces 7 son