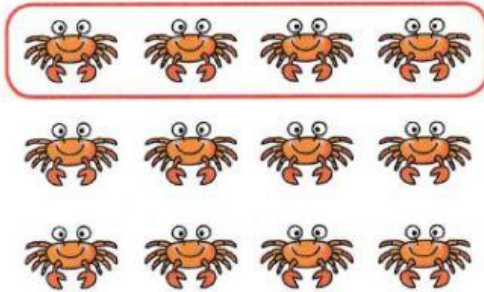


OSSERVA, CONTA E COMPLETA

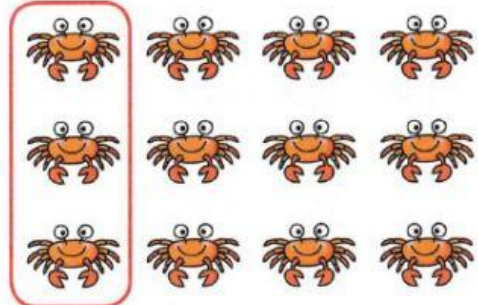
♦ CONTA **PER RIGHE**.



$$4 + 4 + 4 = \dots\dots\dots$$

$$4 \times \dots\dots = \dots\dots\dots$$

♦ CONTA **PER COLONNE**.



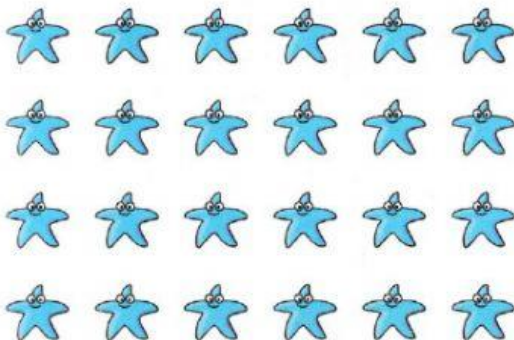
$$3 + 3 + 3 + 3 = \dots\dots\dots$$

$$3 \times \dots\dots = \dots\dots\dots$$

HAI OTTENUTO LO **STESSO RISULTATO** CONTANDO I GRANCHI
PER RIGHE **4×3** E PER COLONNE **3×4** , PERCIÒ...

4×3 È COME 3×4

● CONTA PER RIGHE E PER COLONNE, POI COMPLETA.



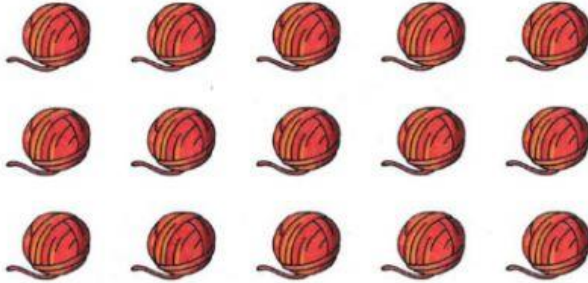
$$6 + \dots\dots + \dots\dots + \dots\dots = \dots\dots\dots$$

$$\dots\dots \times \dots\dots = \dots\dots\dots$$

$$4 + \dots\dots + \dots\dots + \dots\dots + \dots\dots + \dots\dots = \dots\dots\dots$$

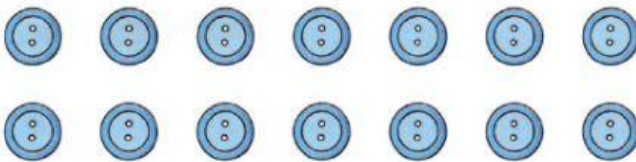
$$4 \times \dots\dots = \dots\dots\dots$$

OSSERVA E POI SCRIVI LE DUE MOLTIPLICAZIONI POSSIBILI



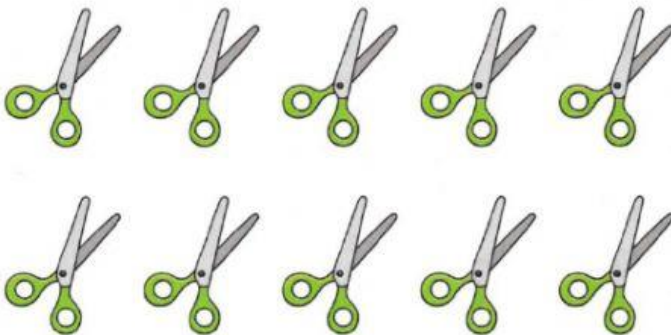
$$\dots \times \dots = \dots$$

$$\dots \times \dots = \dots$$



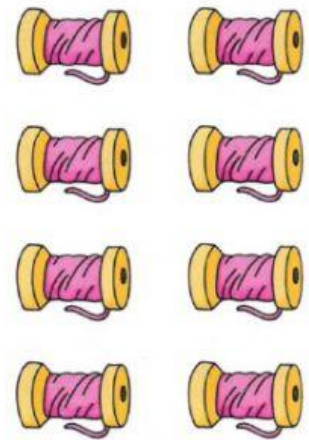
$$\dots \times \dots = \dots$$

$$\dots \times \dots = \dots$$



$$\dots \times \dots = \dots$$

$$\dots \times \dots = \dots$$



$$\dots \times \dots = \dots$$

$$\dots \times \dots = \dots$$