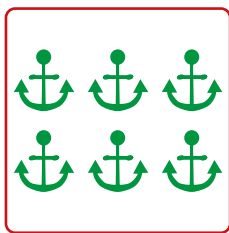


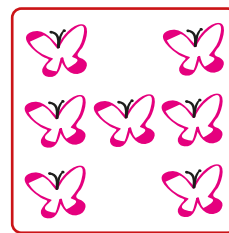
# Segui l'esempio e calcola il doppio



Il  
Doppio  
→



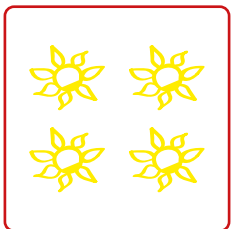
$$= 3 \times 2 = 6$$



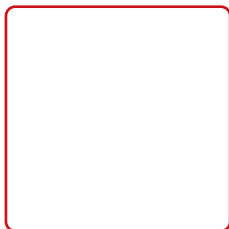
Il  
Doppio  
→



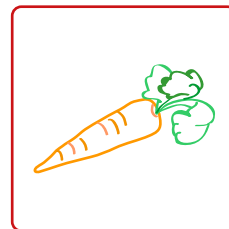
$$= \dots \times \dots = \dots$$



Il  
Doppio  
→



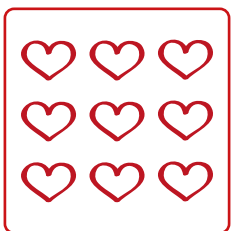
$$= \dots \times \dots = \dots$$



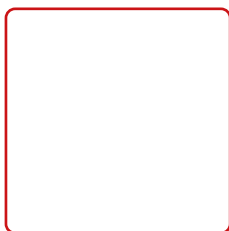
Il  
Doppio  
→



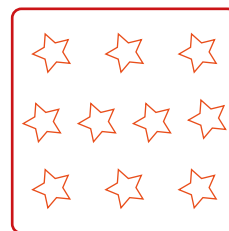
$$= \dots \times \dots = \dots$$



Il  
Doppio  
→



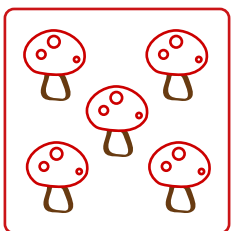
$$= \dots \times \dots = \dots$$



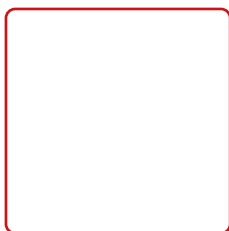
Il  
Doppio  
→



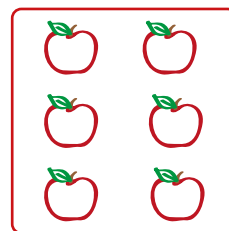
$$= \dots \times \dots = \dots$$



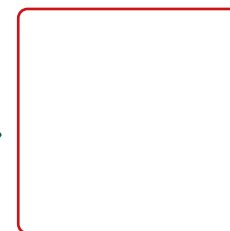
Il  
Doppio  
→



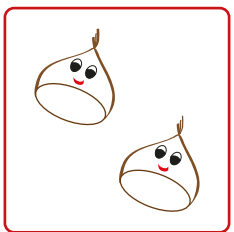
$$= \dots \times \dots = \dots$$



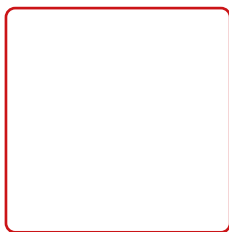
Il  
Doppio  
→



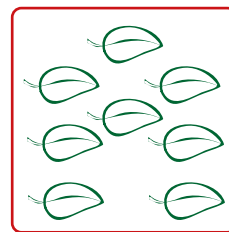
$$= \dots \times \dots = \dots$$



Il  
Doppio  
→



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



Il  
Doppio  
→



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