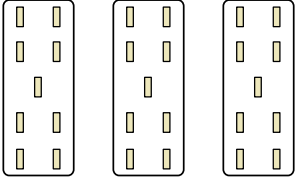




Stelle fest, wie man die gezeigten Gruppen als eine Multiplikationsaufgabe ausdrücken könnte.

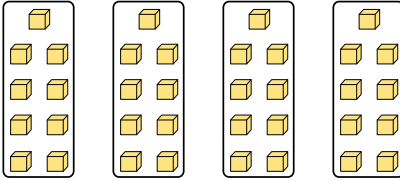
**Antworten**

Bsp)

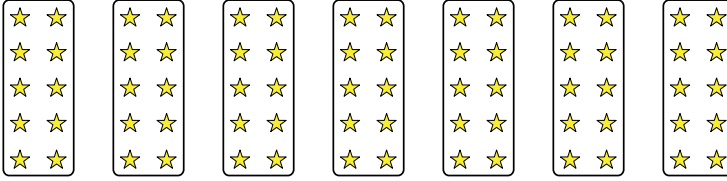


Bsp.  $3 \cdot 9 = 27$

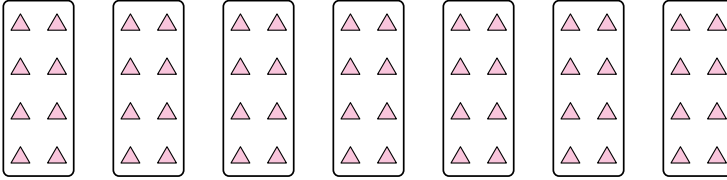
1)



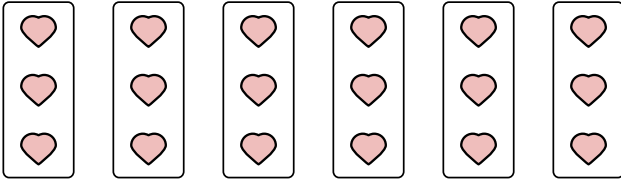
2)



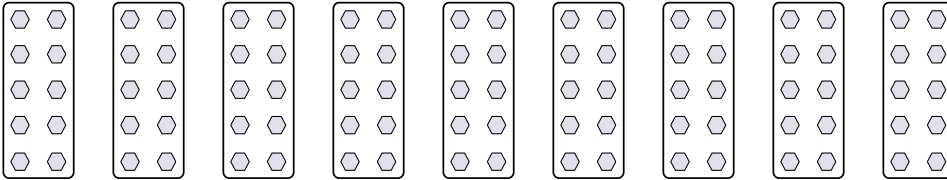
3)



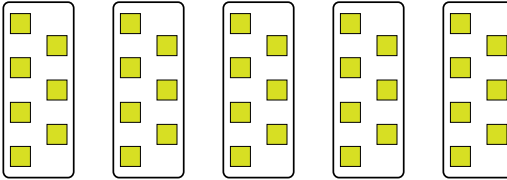
4)



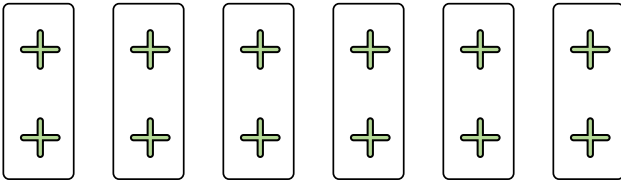
5)



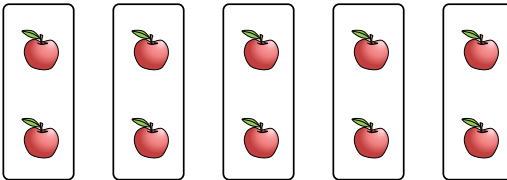
6)



7)



8)



- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_



Stelle fest, wie man die gezeigten Gruppen als eine Multiplikationsaufgabe ausdrücken könnte.

**Antworten**

Bsp)

Bsp. 3•9=27

1. 4•9=36

2. 7•10=70

3. 7•8=56

4. 6•3=18

5. 9•10=90

6. 5•7=35

7. 6•2=12

8. 5•2=10

