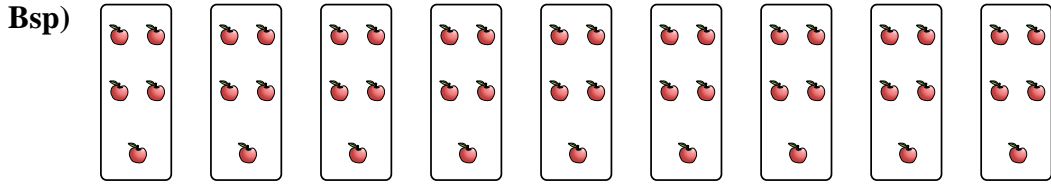


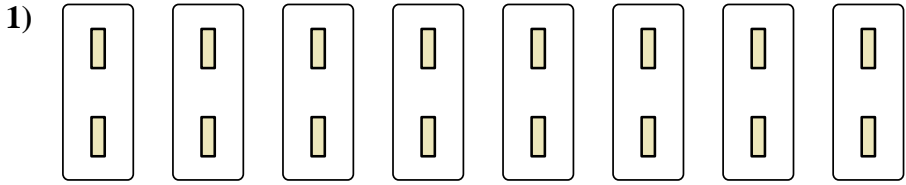


Stelle fest, wie man die gezeigten Gruppen als eine Multiplikationsaufgabe ausdrücken könnte.

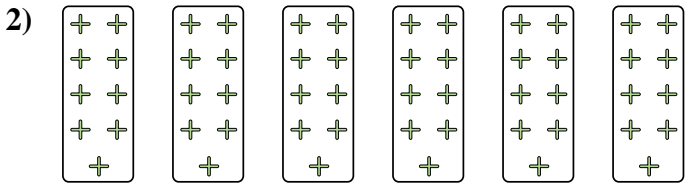
**Antworten**



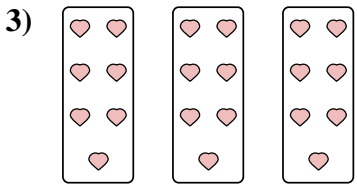
Bsp. **9•5=45**



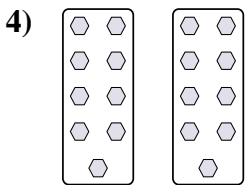
1. \_\_\_\_\_



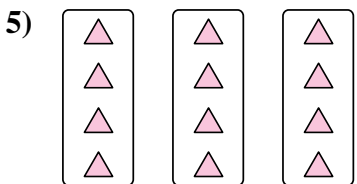
2. \_\_\_\_\_



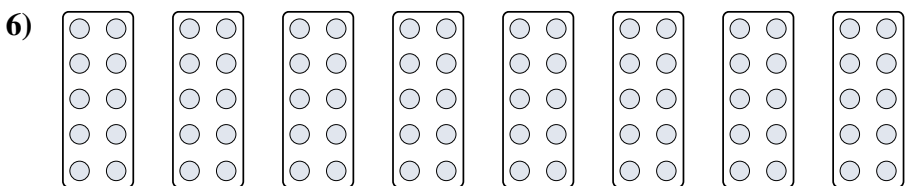
3. \_\_\_\_\_



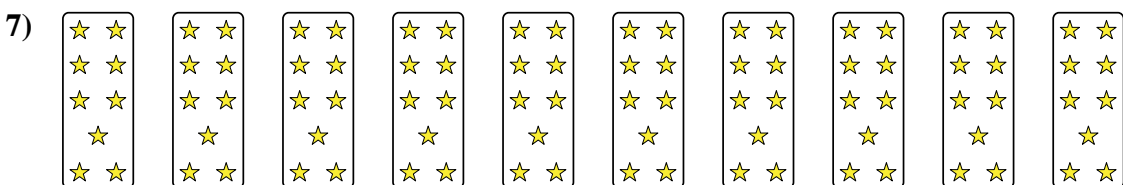
4. \_\_\_\_\_



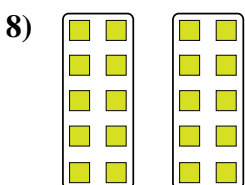
5. \_\_\_\_\_



6. \_\_\_\_\_



7. \_\_\_\_\_

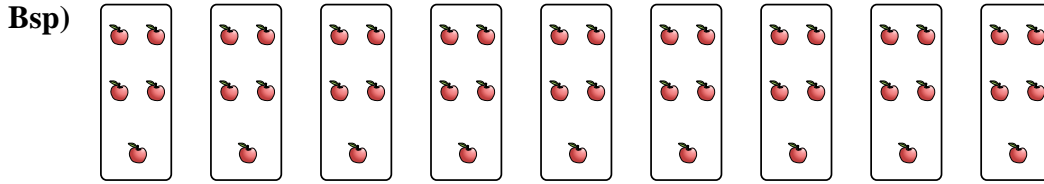


8. \_\_\_\_\_

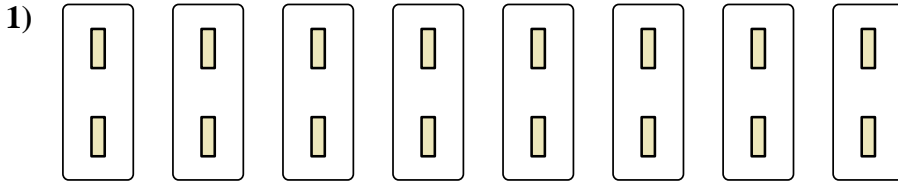


Stelle fest, wie man die gezeigten Gruppen als eine Multiplikationsaufgabe ausdrücken könnte.

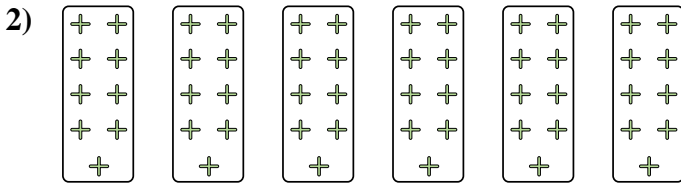
**Antworten**



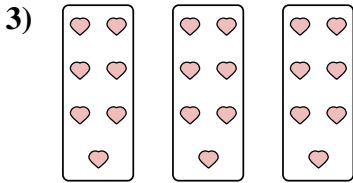
Bsp. 9•5=45



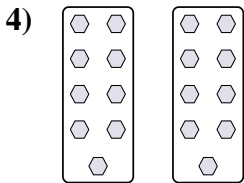
1. 8•2=16



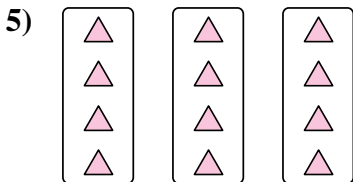
2. 6•9=54



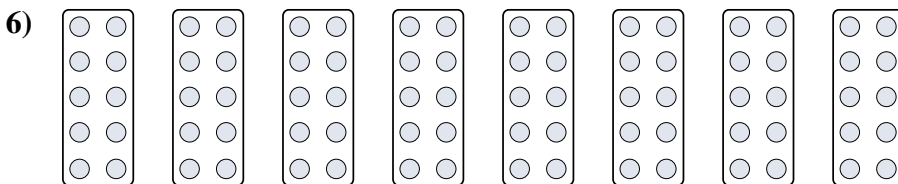
3. 3•7=21



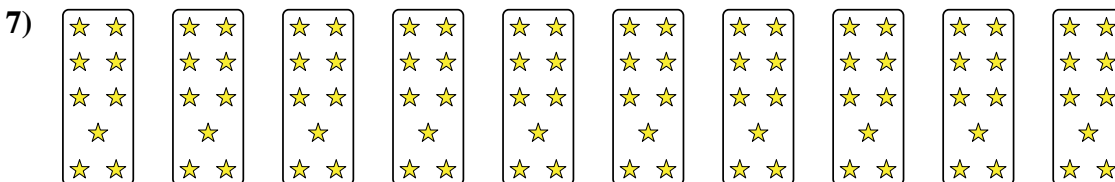
4. 2•9=18



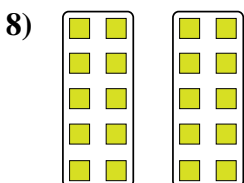
5. 3•4=12



6. 8•10=80



7. 10•9=90



8. 2•10=20