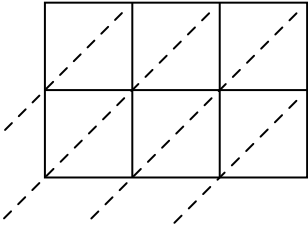


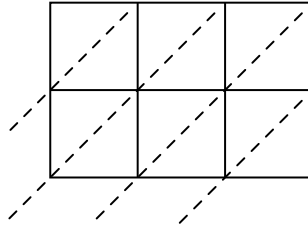


Wende die Gittermultiplikation an um jede Aufgabe zu lösen.

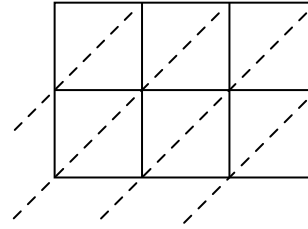
1)  $928 \cdot 96 =$



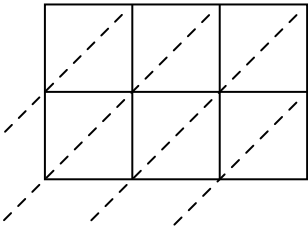
2)  $933 \cdot 70 =$



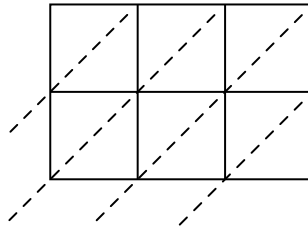
3)  $258 \cdot 46 =$



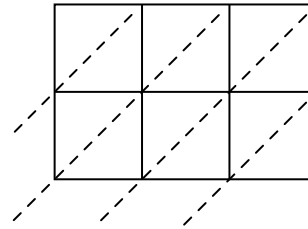
4)  $969 \cdot 17 =$



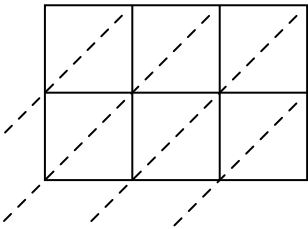
5)  $149 \cdot 77 =$



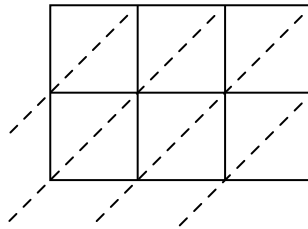
6)  $482 \cdot 34 =$



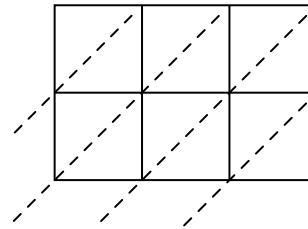
7)  $123 \cdot 19 =$



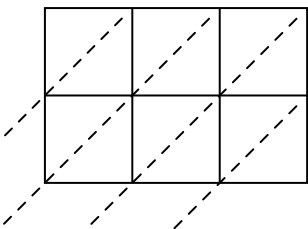
8)  $571 \cdot 16 =$



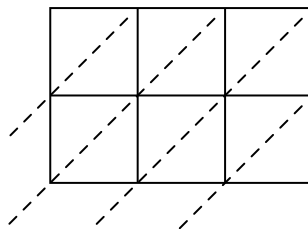
9)  $151 \cdot 15 =$



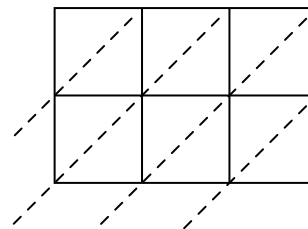
10)  $981 \cdot 84 =$



11)  $655 \cdot 74 =$



12)  $110 \cdot 45 =$

**Antworten**

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

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

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

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

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

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

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

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

9. \_\_\_\_\_

10. \_\_\_\_\_

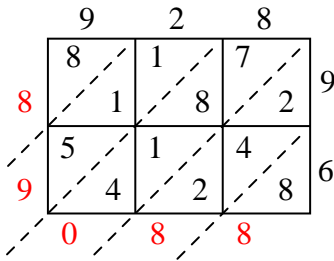
11. \_\_\_\_\_

12. \_\_\_\_\_

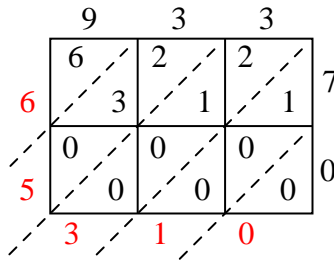


Wende die Gittermultiplikation an um jede Aufgabe zu lösen.

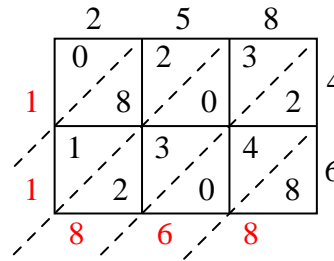
1)  $928 \cdot 96 =$



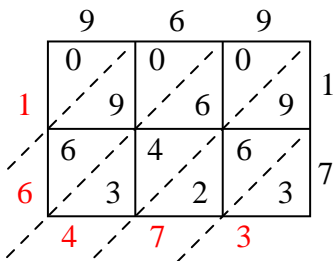
2)  $933 \cdot 70 =$



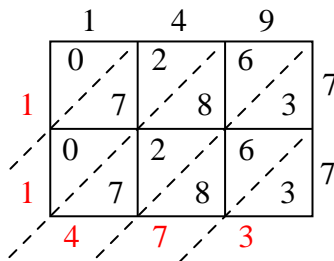
3)  $258 \cdot 46 =$



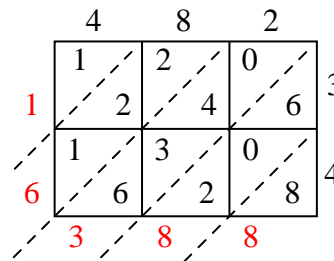
4)  $969 \cdot 17 =$



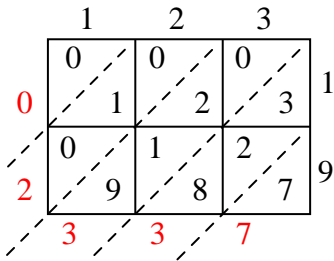
5)  $149 \cdot 77 =$



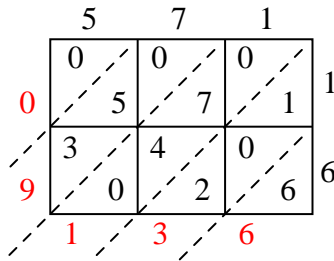
6)  $482 \cdot 34 =$



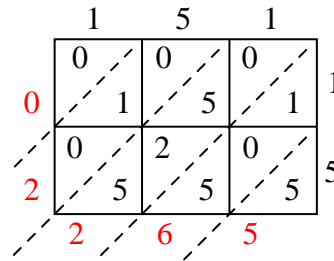
7)  $123 \cdot 19 =$



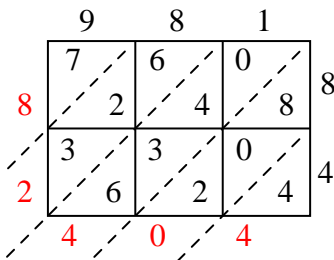
8)  $571 \cdot 16 =$



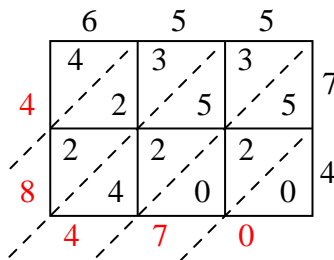
9)  $151 \cdot 15 =$



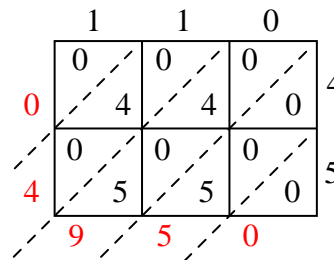
10)  $981 \cdot 84 =$



11)  $655 \cdot 74 =$



12)  $110 \cdot 45 =$

**Antworten**1. **89.088**2. **65.310**3. **11.868**4. **16.473**5. **11.473**6. **16.388**7. **2.337**8. **9.136**9. **2.265**10. **82.404**11. **48.470**12. **4.950**