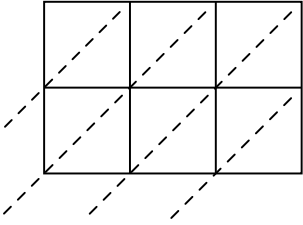




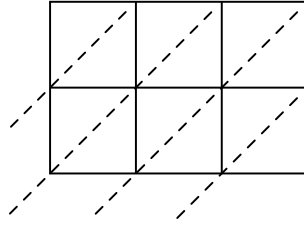
Wende die Gittermultiplikation an um jede Aufgabe zu lösen.

**Antworten**

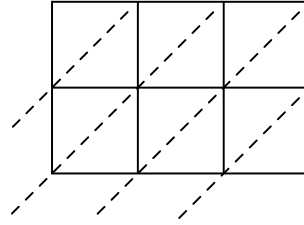
1)  $581 \cdot 35 =$



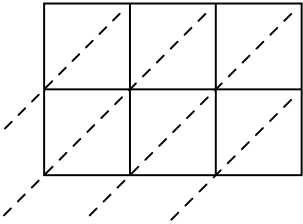
2)  $669 \cdot 18 =$



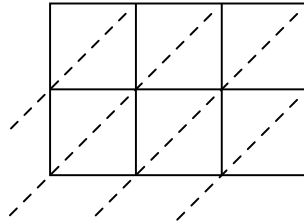
3)  $560 \cdot 31 =$



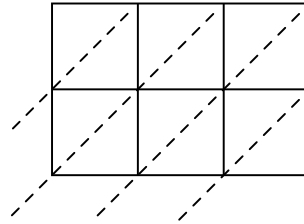
4)  $207 \cdot 79 =$



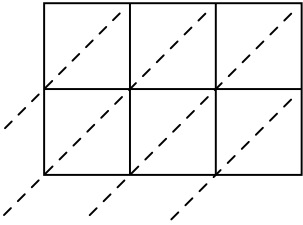
5)  $176 \cdot 87 =$



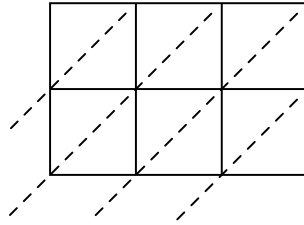
6)  $436 \cdot 88 =$



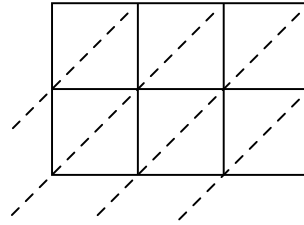
7)  $679 \cdot 24 =$



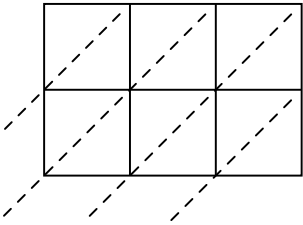
8)  $238 \cdot 30 =$



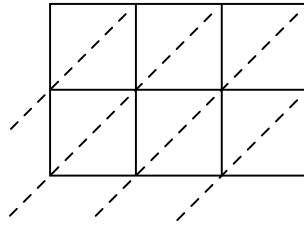
9)  $651 \cdot 75 =$



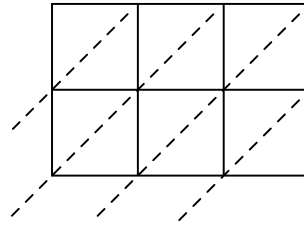
10)  $725 \cdot 90 =$



11)  $427 \cdot 56 =$



12)  $875 \cdot 84 =$



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

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

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

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

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

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

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

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

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

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

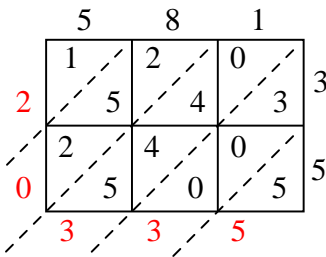
11. \_\_\_\_\_

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

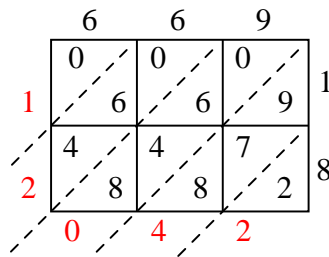


Wende die Gittermultiplikation an um jede Aufgabe zu lösen.

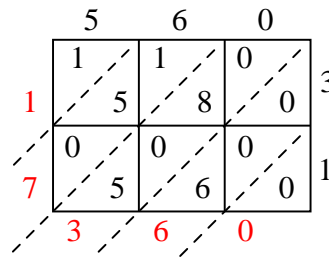
1)  $581 \cdot 35 =$



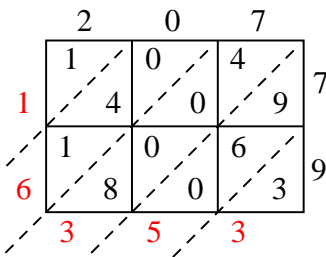
2)  $669 \cdot 18 =$



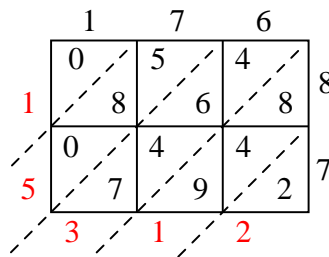
3)  $560 \cdot 31 =$



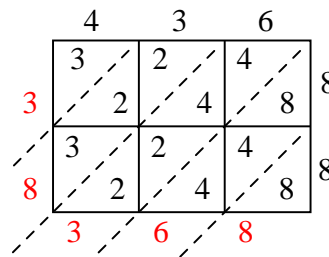
4)  $207 \cdot 79 =$



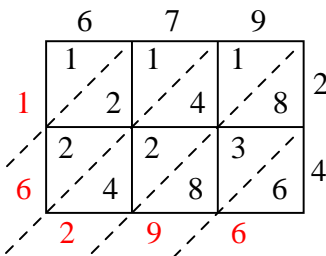
5)  $176 \cdot 87 =$



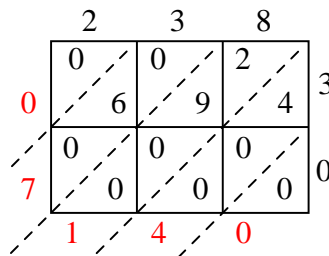
6)  $436 \cdot 88 =$



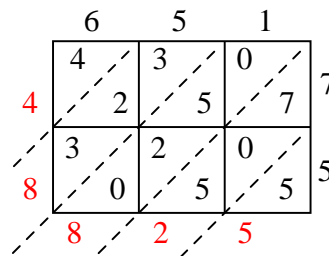
7)  $679 \cdot 24 =$



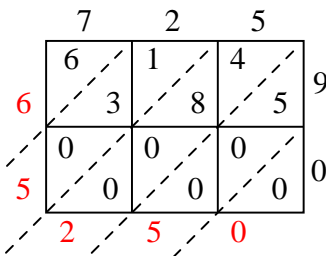
8)  $238 \cdot 30 =$



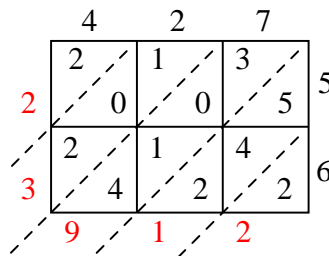
9)  $651 \cdot 75 =$



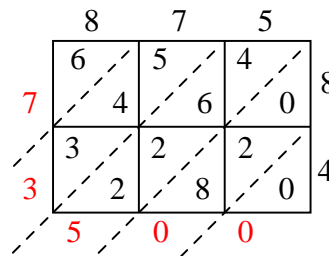
10)  $725 \cdot 90 =$



11)  $427 \cdot 56 =$



12)  $875 \cdot 84 =$

**Antworten**1. **20.335**2. **12.042**3. **17.360**4. **16.353**5. **15.312**6. **38.368**7. **16.296**8. **7.140**9. **48.825**10. **65.250**11. **23.912**12. **73.500**