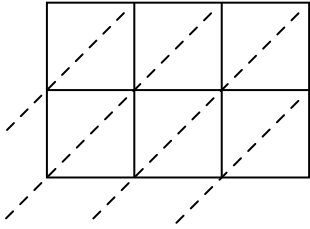


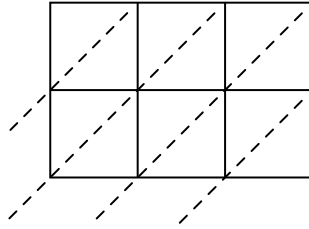


Usa la moltiplicazione del reticolo per risolvere ogni problema.

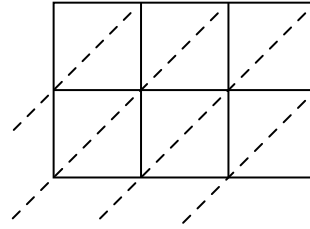
1)  $853 \times 68 =$



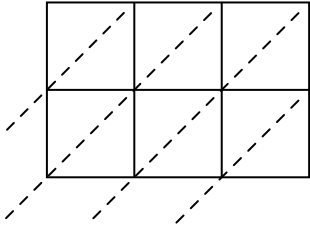
2)  $753 \times 90 =$



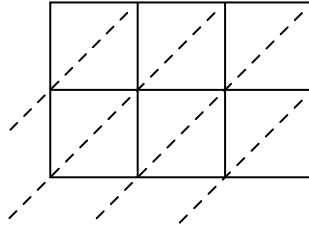
3)  $304 \times 97 =$



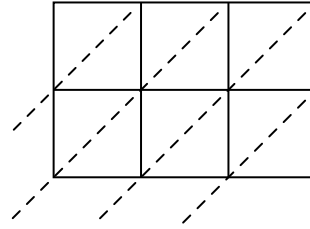
4)  $653 \times 20 =$



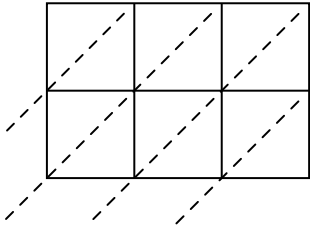
5)  $111 \times 56 =$



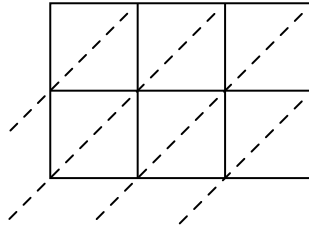
6)  $221 \times 18 =$



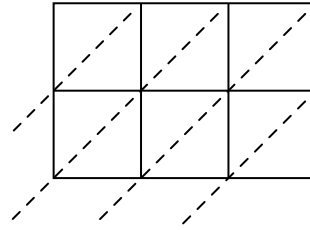
7)  $136 \times 31 =$



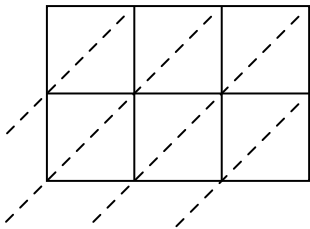
8)  $891 \times 60 =$



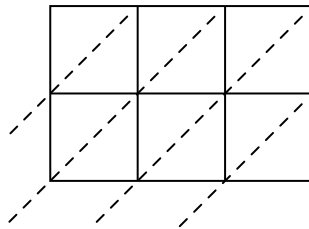
9)  $685 \times 65 =$



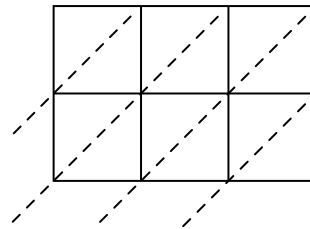
10)  $948 \times 75 =$



11)  $720 \times 66 =$



12)  $925 \times 37 =$



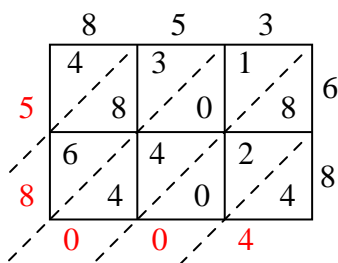
**Risposte**

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_
- 11. \_\_\_\_\_
- 12. \_\_\_\_\_

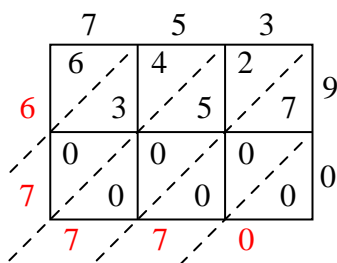


Usa la moltiplicazione del reticolo per risolvere ogni problema.

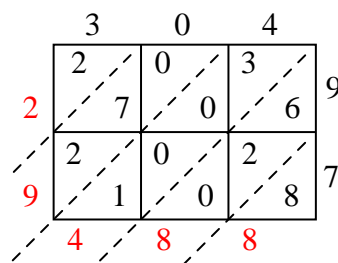
1)  $853 \times 68 =$



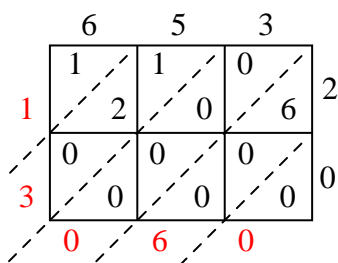
2)  $753 \times 90 =$



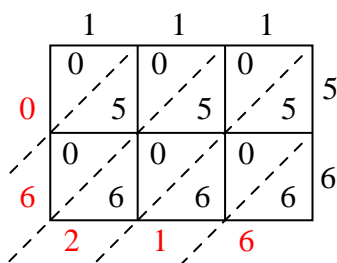
3)  $304 \times 97 =$



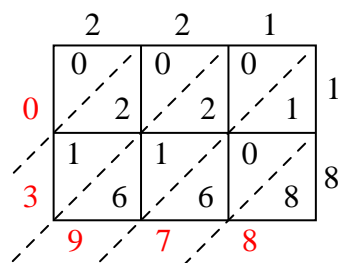
4)  $653 \times 20 =$



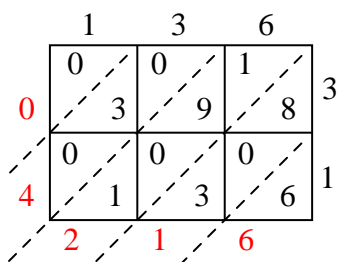
5)  $111 \times 56 =$



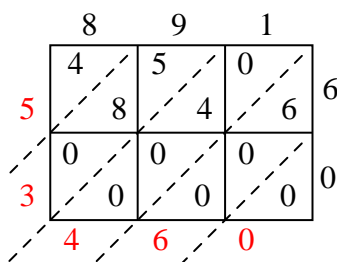
6)  $221 \times 18 =$



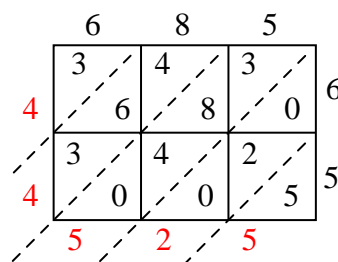
7)  $136 \times 31 =$



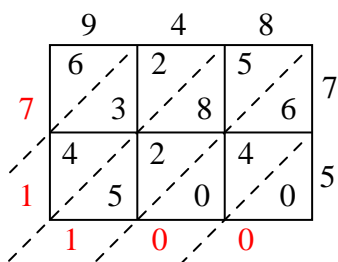
8)  $891 \times 60 =$



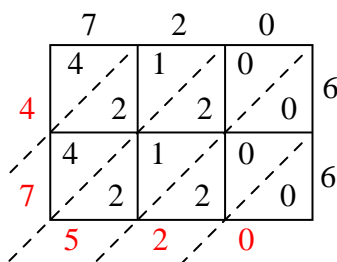
9)  $685 \times 65 =$



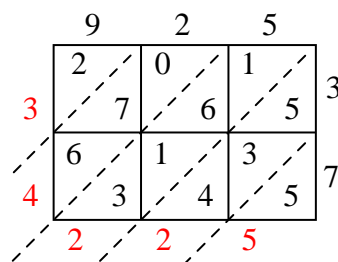
10)  $948 \times 75 =$



11)  $720 \times 66 =$



12)  $925 \times 37 =$

**Risposte**1. **58.004**2. **67.770**3. **29.488**4. **13.060**5. **6.216**6. **3.978**7. **4.216**8. **53.460**9. **44.525**10. **71.100**11. **47.520**12. **34.225**