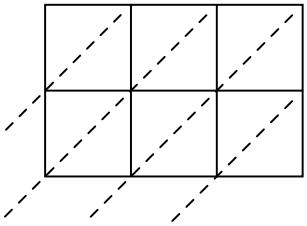
Gittermultiplikation: 2-stellige Faktoren

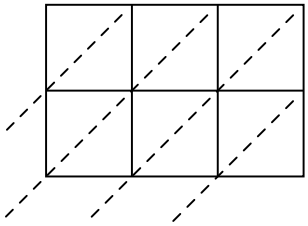
Name:

Wende die Gittermultiplikation an um jede Aufgabe zu lösen.

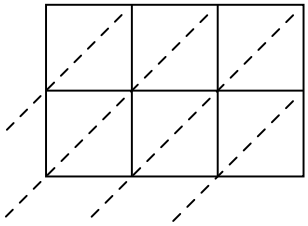
1) 581 • 35 =



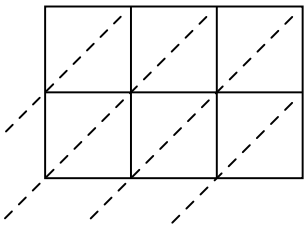
2) 669 • 18 =



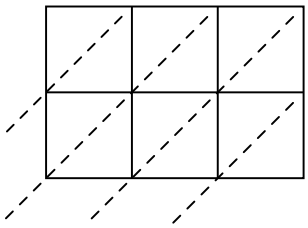
3) 560 • 31 =



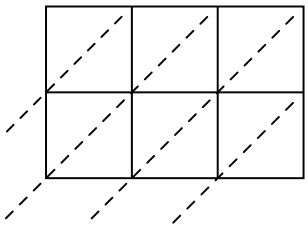
4) 207 • 79 =



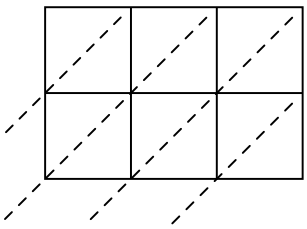
5) 176 • 87 =



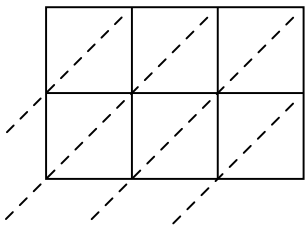
6) 436 • 88 =



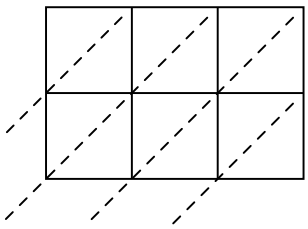
7) 679 • 24 =



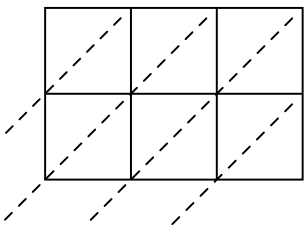
8) 238 • 30 =



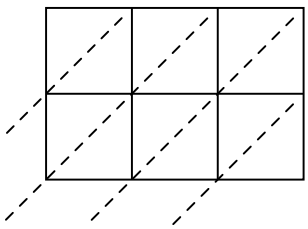
9) 651 • 75 =



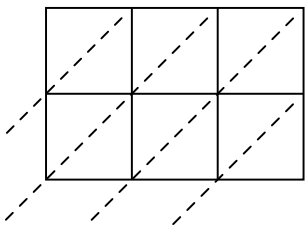
10) 725 • 90 =



11) 427 • 56 =



12) 875 • 84 =



Antworten

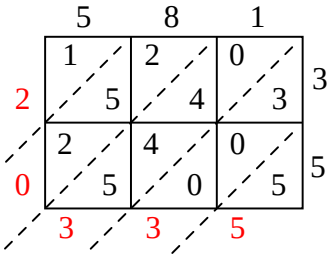
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

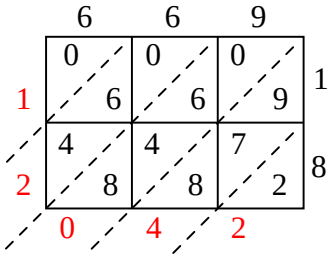
Gittermultiplikation: 2-stellige Faktoren Name: **Lösungsschlüssel**

Wende die Gittermultiplikation an um jede Aufgabe zu lösen.

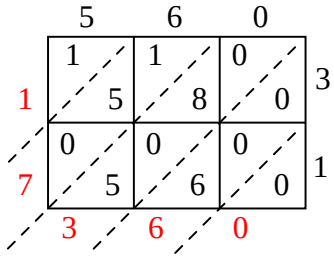
1) 581 • 35 =



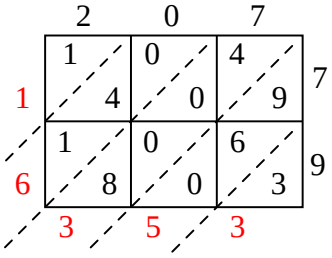
2) 669 • 18 =



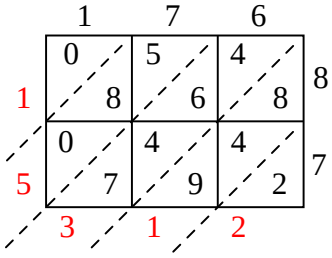
3) 560 • 31 =



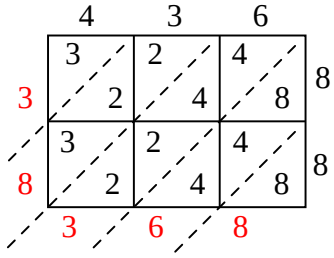
4) 207 • 79 =



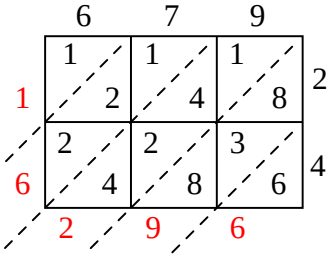
5) 176 • 87 =



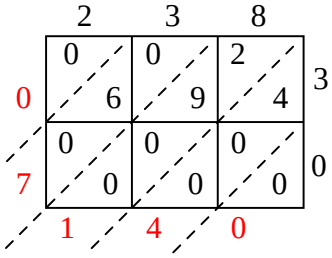
6) 436 • 88 =



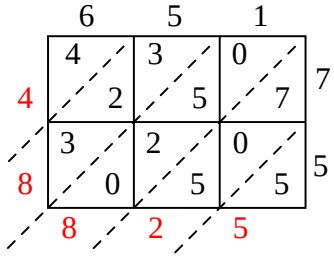
7) 679 • 24 =



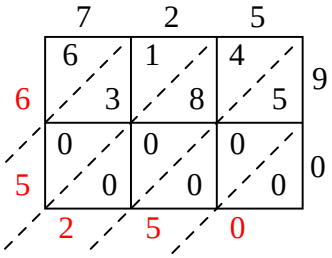
8) 238 • 30 =



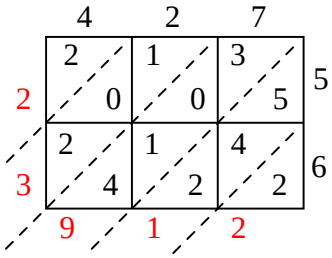
9) 651 • 75 =



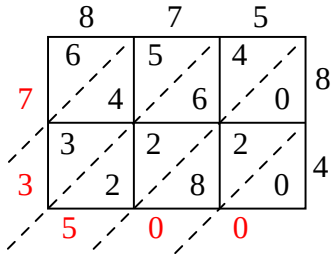
10) 725 • 90 =



11) 427 • 56 =



12) 875 • 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**

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								