



Wende die Multiplikation und Division mit Dezimalen an um die Lücken zu füllen.

Antworten

- | | |
|--------------------------------------|-----------|
| 1) $208,68 \cdot 100 =$ _____ | 1. _____ |
| 2) $411,61 \cdot 10 =$ _____ | 2. _____ |
| 3) _____ : 1.000 = 416,61 | 3. _____ |
| 4) $3,13 \cdot 100 =$ _____ | 4. _____ |
| 5) $138,65 \cdot$ _____ = 13.865 | 5. _____ |
| 6) $87.198 : 100 =$ _____ | 6. _____ |
| 7) _____ : 100 = 91,166 | 7. _____ |
| 8) $572.284 :$ _____ = 572,284 | 8. _____ |
| 9) _____ : 10 = 21,313 | 9. _____ |
| 10) _____ • 1.000 = 460.910 | 10. _____ |
| 11) _____ • 100 = 10.970 | 11. _____ |
| 12) $372,74 \cdot$ _____ = 3.727,4 | 12. _____ |
| 13) $147,982 \cdot$ _____ = 14.798,2 | 13. _____ |
| 14) $492,43 \cdot 1.000 =$ _____ | 14. _____ |
| 15) $9.415 : 10 =$ _____ | 15. _____ |
| 16) $68.160 :$ _____ = 681,6 | 16. _____ |
| 17) $9.632,58 :$ _____ = 963,258 | 17. _____ |
| 18) $278.900 : 1.000 =$ _____ | 18. _____ |
| 19) _____ : 10 = 582,236 | 19. _____ |
| 20) _____ • 10 = 7.521,3 | 20. _____ |



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Antworten

1) $208,68 \cdot 100 = \underline{20.868}$

1. 20.868

2) $411,61 \cdot 10 = \underline{4.116,1}$

2. 4.116,1

3) $\underline{416.610} : 1.000 = 416,61$

3. 416.610

4) $3,13 \cdot 100 = \underline{313}$

4. 313

5) $138,65 \cdot \underline{100} = 13.865$

5. 100

6) $87.198 : 100 = \underline{871,98}$

6. 871,98

7) $\underline{9.116,6} : 100 = 91,166$

7. 9.116,6

8) $572.284 : \underline{1.000} = 572,284$

8. 1.000

9) $\underline{213,13} : 10 = 21,313$

9. 213,13

10) $\underline{460,91} \cdot 1.000 = 460.910$

10. 460,91

11) $\underline{109,7} \cdot 100 = 10.970$

11. 109,7

12) $372,74 \cdot \underline{10} = 3.727,4$

12. 10

13) $147,982 \cdot \underline{100} = 14.798,2$

13. 100

14) $492,43 \cdot 1.000 = \underline{492.430}$

14. 492.430

15) $9.415 : 10 = \underline{941,5}$

15. 941,5

16) $68.160 : \underline{100} = 681,6$

16. 100

17) $9.632,58 : \underline{10} = 963,258$

17. 10

18) $278.900 : 1.000 = \underline{278,9}$

18. 278,9

19) $\underline{5.822,36} : 10 = 582,236$

19. 5.822,36

20) $\underline{752,13} \cdot 10 = 7.521,3$

20. 752,13