

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

- 1) $368,5 \cdot \underline{\hspace{2cm}} = 3.685$
- 2) $\underline{\hspace{2cm}} : 1.000 = 461,5$
- 3) $\underline{\hspace{2cm}} : 100 = 248,3$
- 4) $\underline{\hspace{2cm}} \cdot 1.000 = 431.800$
- 5) $275,55 \cdot 10 = \underline{\hspace{2cm}}$
- 6) $212,736 \cdot \underline{\hspace{2cm}} = 21.273,6$
- 7) $7.184,52 : \underline{\hspace{2cm}} = 718,452$
- 8) $38.170 : 100 = \underline{\hspace{2cm}}$
- 9) $18,86 \cdot 1.000 = \underline{\hspace{2cm}}$
- 10) $408.816 : \underline{\hspace{2cm}} = 408,816$
- 11) $3.709,6 : 10 = \underline{\hspace{2cm}}$
- 12) $\underline{\hspace{2cm}} : 100 = 240,98$
- 13) $26.260 : 100 = \underline{\hspace{2cm}}$
- 14) $\underline{\hspace{2cm}} \cdot 1.000 = 44.322$
- 15) $148,38 \cdot \underline{\hspace{2cm}} = 148.380$
- 16) $\underline{\hspace{2cm}} \cdot 1.000 = 252.675$
- 17) $95.290 : \underline{\hspace{2cm}} = 95,29$
- 18) $\underline{\hspace{2cm}} : 100 = 942,524$
- 19) $2.021,22 : 10 = \underline{\hspace{2cm}}$
- 20) $\underline{\hspace{2cm}} \cdot 10 = 9.214,45$

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

Antworten

- 1) $368,5 \cdot \underline{10} = 3.685$
- 2) $\underline{461.500} : 1.000 = 461,5$
- 3) $\underline{24.830} : 100 = 248,3$
- 4) $\underline{431,8} \cdot 1.000 = 431.800$
- 5) $275,55 \cdot 10 = \underline{2.755,5}$
- 6) $212,736 \cdot \underline{100} = 21.273,6$
- 7) $7.184,52 : \underline{10} = 718,452$
- 8) $38.170 : 100 = \underline{381,7}$
- 9) $18,86 \cdot 1.000 = \underline{18.860}$
- 10) $408.816 : \underline{1.000} = 408,816$
- 11) $3.709,6 : 10 = \underline{370,96}$
- 12) $\underline{24.098} : 100 = 240,98$
- 13) $26.260 : 100 = \underline{262,6}$
- 14) $\underline{44,322} \cdot 1.000 = 44.322$
- 15) $148,38 \cdot \underline{1.000} = 148.380$
- 16) $\underline{252,675} \cdot 1.000 = 252.675$
- 17) $95.290 : \underline{1.000} = 95,29$
- 18) $\underline{94.252,4} : 100 = 942,524$
- 19) $2.021,22 : 10 = \underline{202,122}$
- 20) $\underline{921,445} \cdot 10 = 9.214,45$

1. 10
2. 461.500
3. 24.830
4. 431,8
5. 2.755,5
6. 100
7. 10
8. 381,7
9. 18.860
10. 1.000
11. 370,96
12. 24.098
13. 262,6
14. 44,322
15. 1.000
16. 252,675
17. 1.000
18. 94.252,4
19. 202,122
20. 921,445