



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

Antworten

1) $151,326 \cdot \underline{\hspace{2cm}} = 151,326$

1. _____

2) $1.231,6 : \underline{\hspace{2cm}} = 123,16$

2. _____

3) $\underline{\hspace{2cm}} \cdot 100 = 86.465$

3. _____

4) $484,82 \cdot 10 = \underline{\hspace{2cm}}$

4. _____

5) $65.516 : 100 = \underline{\hspace{2cm}}$

5. _____

6) $\underline{\hspace{2cm}} : 1.000 = 694,382$

6. _____

7) $\underline{\hspace{2cm}} \cdot 100 = 87.195,7$

7. _____

8) $305,75 \cdot \underline{\hspace{2cm}} = 30.575$

8. _____

9) $33.070 : 100 = \underline{\hspace{2cm}}$

9. _____

10) $\underline{\hspace{2cm}} : 1.000 = 709,34$

10. _____

11) $564.316 : \underline{\hspace{2cm}} = 564,316$

11. _____

12) $397,8 \cdot 1.000 = \underline{\hspace{2cm}}$

12. _____

13) $\underline{\hspace{2cm}} \cdot 1.000 = 81.164$

13. _____

14) $199,98 \cdot 1.000 = \underline{\hspace{2cm}}$

14. _____

15) $599,57 \cdot \underline{\hspace{2cm}} = 59.957$

15. _____

16) $\underline{\hspace{2cm}} : 1.000 = 541,21$

16. _____

17) $\underline{\hspace{2cm}} \cdot 100 = 31.330$

17. _____

18) $6.944,54 : \underline{\hspace{2cm}} = 694,454$

18. _____

19) $132.950 : \underline{\hspace{2cm}} = 132,95$

19. _____

20) $\underline{\hspace{2cm}} : 10 = 20,6$

20. _____



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

Antworten

1) $151,326 \cdot \underline{1.000} = 151.326$

1. 1.000

2) $1.231,6 : \underline{10} = 123,16$

2. 10

3) $\underline{864,65} \cdot 100 = 86.465$

3. 864.65

4) $484,82 \cdot 10 = \underline{4.848,2}$

4. 4.848,2

5) $65.516 : 100 = \underline{655,16}$

5. 655.16

6) $\underline{694.382} : 1.000 = 694,382$

6. 694.382

7) $\underline{871,957} \cdot 100 = 87.195,7$

7. 871.957

8) $305,75 \cdot \underline{100} = 30.575$

8. 100

9) $33.070 : 100 = \underline{330,7}$

9. 330.7

10) $\underline{709.340} : 1.000 = 709,34$

10. 709.340

11) $564.316 : \underline{1.000} = 564,316$

11. 1.000

12) $397,8 \cdot 1.000 = \underline{397.800}$

12. 397.800

13) $\underline{81,164} \cdot 1.000 = 81.164$

13. 81.164

14) $199,98 \cdot 1.000 = \underline{199.980}$

14. 199.980

15) $599,57 \cdot \underline{100} = 59.957$

15. 100

16) $\underline{541.210} : 1.000 = 541,21$

16. 541.210

17) $\underline{313,3} \cdot 100 = 31.330$

17. 313.3

18) $6.944,54 : \underline{10} = 694,454$

18. 10

19) $132.950 : \underline{1.000} = 132,95$

19. 1.000

20) $\underline{206} : 10 = 20,6$

20. 206