



Usa le regole delle moltiplicazioni e divisioni decimali per completare gli spazi.

Risposte

1) _____ : 10 = 279,76

2) $294,95 \times 10 =$ _____

3) $2.228,91 : 10 =$ _____

4) $260.780 :$ _____ $= 260,78$

5) $82,716 \times$ _____ $= 8.271,6$

6) _____ $\times 100 = 56.080$

7) $596.510 :$ _____ $= 596,51$

8) $47.656 : 100 =$ _____

9) $296,6 \times 10 =$ _____

10) $30.890 :$ _____ $= 308,9$

11) $357,975 \times 10 =$ _____

12) _____ : 100 = 743,548

13) _____ $\times 1.000 = 213.530$

14) $614,33 \times 100 =$ _____

15) _____ $\times 10 = 6.276,9$

16) $8.067,27 : 10 =$ _____

17) $870,715 \times$ _____ $= 87.071,5$

18) _____ : 1.000 = 860,38

19) $2.854,5 :$ _____ $= 285,45$

20) $5.734,6 : 10 =$ _____

1. _____

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20. _____



Usa le regole delle moltiplicazioni e divisioni decimali per completare gli spazi.

- 1) $\underline{2.797,6} : 10 = 279,76$
- 2) $294,95 \times 10 = \underline{2.949,5}$
- 3) $2.228,91 : 10 = \underline{222,891}$
- 4) $260.780 : \underline{1.000} = 260,78$
- 5) $82,716 \times \underline{100} = 8.271,6$
- 6) $\underline{560,8} \times 100 = 56.080$
- 7) $596.510 : \underline{1.000} = 596,51$
- 8) $47.656 : 100 = \underline{476,56}$
- 9) $296,6 \times 10 = \underline{2.966}$
- 10) $30.890 : \underline{100} = 308,9$
- 11) $357,975 \times 10 = \underline{3.579,75}$
- 12) $\underline{74.354,8} : 100 = 743,548$
- 13) $\underline{213,53} \times 1.000 = 213.530$
- 14) $614,33 \times 100 = \underline{61.433}$
- 15) $\underline{627,69} \times 10 = 6.276,9$
- 16) $8.067,27 : 10 = \underline{806,727}$
- 17) $870,715 \times \underline{100} = 87.071,5$
- 18) $\underline{860.380} : 1.000 = 860,38$
- 19) $2.854,5 : \underline{10} = 285,45$
- 20) $5.734,6 : 10 = \underline{573,46}$

Risposte

1. $\underline{2.797,6}$
2. $\underline{2.949,5}$
3. $\underline{222,891}$
4. $\underline{1.000}$
5. $\underline{100}$
6. $\underline{560,8}$
7. $\underline{1.000}$
8. $\underline{476,56}$
9. $\underline{2.966}$
10. $\underline{100}$
11. $\underline{3.579,75}$
12. $\underline{74.354,8}$
13. $\underline{213,53}$
14. $\underline{61.433}$
15. $\underline{627,69}$
16. $\underline{806,727}$
17. $\underline{100}$
18. $\underline{860.380}$
19. $\underline{10}$
20. $\underline{573,46}$