



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

Risposte

1) $852,9 \times \underline{\hspace{2cm}} = 8.529$

1. _____

2) $828,98 \times 100 = \underline{\hspace{2cm}}$

2. _____

3) $682,27 \times 10 = \underline{\hspace{2cm}}$

3. _____

4) $\underline{\hspace{2cm}} \times 100 = 22.982$

4. _____

5) $\underline{\hspace{2cm}} \times 1.000 = 212.300$

5. _____

6) $886.560 : \underline{\hspace{2cm}} = 886,56$

6. _____

7) $553,16 \times 100 = \underline{\hspace{2cm}}$

7. _____

8) $\underline{\hspace{2cm}} \times 100 = 6.380$

8. _____

9) $270,83 \times 100 = \underline{\hspace{2cm}}$

9. _____

10) $692.514 : \underline{\hspace{2cm}} = 692,514$

10. _____

11) $\underline{\hspace{2cm}} : 100 = 585,755$

11. _____

12) $\underline{\hspace{2cm}} : 100 = 957,2$

12. _____

13) $434.700 : \underline{\hspace{2cm}} = 434,7$

13. _____

14) $8.707,8 : 10 = \underline{\hspace{2cm}}$

14. _____

15) $10.760 : \underline{\hspace{2cm}} = 107,6$

15. _____

16) $\underline{\hspace{2cm}} : 10 = 388,548$

16. _____

17) $843,829 \times \underline{\hspace{2cm}} = 84.382,9$

17. _____

18) $\underline{\hspace{2cm}} : 100 = 795,2$

18. _____

19) $899,648 \times \underline{\hspace{2cm}} = 89.964,8$

19. _____

20) $\underline{\hspace{2cm}} \times 10 = 3.524$

20. _____



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Risposte

- 1) $852,9 \times \underline{10} = 8.529$
- 2) $828,98 \times 100 = \underline{82.898}$
- 3) $682,27 \times 10 = \underline{6.822,7}$
- 4) $\underline{229,82} \times 100 = 22.982$
- 5) $\underline{212,3} \times 1.000 = 212.300$
- 6) $886.560 : \underline{1.000} = 886,56$
- 7) $553,16 \times 100 = \underline{55.316}$
- 8) $\underline{63,8} \times 100 = 6.380$
- 9) $270,83 \times 100 = \underline{27.083}$
- 10) $692.514 : \underline{1.000} = 692,514$
- 11) $\underline{58.575,5} : 100 = 585,755$
- 12) $\underline{95.720} : 100 = 957,2$
- 13) $434.700 : \underline{1.000} = 434,7$
- 14) $8.707,8 : 10 = \underline{870,78}$
- 15) $10.760 : \underline{100} = 107,6$
- 16) $\underline{3.885,48} : 10 = 388,548$
- 17) $843,829 \times \underline{100} = 84.382,9$
- 18) $\underline{79.520} : 100 = 795,2$
- 19) $899,648 \times \underline{100} = 89.964,8$
- 20) $\underline{352,4} \times 10 = 3.524$

1. 10
2. 82.898
3. 6.822,7
4. 229,82
5. 212,3
6. 1.000
7. 55.316
8. 63,8
9. 27.083
10. 1.000
11. 58.575,5
12. 95.720
13. 1.000
14. 870,78
15. 100
16. 3.885,48
17. 100
18. 79.520
19. 100
20. 352,4