



Utilisez des règles de multiplication et de division décimales pour remplir le blanc.

Réponses

- 1) $754,274 \times \underline{\hspace{2cm}} = 75\,427,4$
- 2) $\underline{\hspace{2cm}} \div 10 = 887,7$
- 3) $62\,510 \div 100 = \underline{\hspace{2cm}}$
- 4) $90,7 \times \underline{\hspace{2cm}} = 90\,700$
- 5) $826,857 \times 10 = \underline{\hspace{2cm}}$
- 6) $764,9 \times 100 = \underline{\hspace{2cm}}$
- 7) $695\,690 \div \underline{\hspace{2cm}} = 695,69$
- 8) $970\,854 \div \underline{\hspace{2cm}} = 970,854$
- 9) $812,8 \times 1\,000 = \underline{\hspace{2cm}}$
- 10) $107,717 \times \underline{\hspace{2cm}} = 1\,077,17$
- 11) $\underline{\hspace{2cm}} \div 1\,000 = 914,26$
- 12) $321,38 \times 1\,000 = \underline{\hspace{2cm}}$
- 13) $\underline{\hspace{2cm}} \div 100 = 668,195$
- 14) $\underline{\hspace{2cm}} \times 100 = 710$
- 15) $\underline{\hspace{2cm}} \times 100 = 96\,122$
- 16) $\underline{\hspace{2cm}} \times 1\,000 = 259\,920$
- 17) $\underline{\hspace{2cm}} \div 100 = 670,2$
- 18) $472\,530 \div 1\,000 = \underline{\hspace{2cm}}$
- 19) $72\,710 \div 1\,000 = \underline{\hspace{2cm}}$
- 20) $\underline{\hspace{2cm}} \times 10 = 4\,735,3$

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Utilisez des règles de multiplication et de division décimales pour remplir le blanc.

Réponses

- 1) $754,274 \times \underline{100} = 75\,427,4$
- 2) $\underline{8\,877} \div 10 = 887,7$
- 3) $62\,510 \div 100 = \underline{625,1}$
- 4) $90,7 \times \underline{1\,000} = 90\,700$
- 5) $826,857 \times 10 = \underline{8\,268,57}$
- 6) $764,9 \times 100 = \underline{76\,490}$
- 7) $695\,690 \div \underline{1\,000} = 695,69$
- 8) $970\,854 \div \underline{1\,000} = 970,854$
- 9) $812,8 \times 1\,000 = \underline{812\,800}$
- 10) $107,717 \times \underline{10} = 1\,077,17$
- 11) $\underline{914\,260} \div 1\,000 = 914,26$
- 12) $321,38 \times 1\,000 = \underline{321\,380}$
- 13) $\underline{66\,819,5} \div 100 = 668,195$
- 14) $\underline{7,1} \times 100 = 710$
- 15) $\underline{961,22} \times 100 = 96\,122$
- 16) $\underline{259,92} \times 1\,000 = 259\,920$
- 17) $\underline{67\,020} \div 100 = 670,2$
- 18) $472\,530 \div 1\,000 = \underline{472,53}$
- 19) $72\,710 \div 1\,000 = \underline{72,71}$
- 20) $\underline{473,53} \times 10 = 4\,735,3$

1. 100
2. 8 877
3. 625,1
4. 1 000
5. 8 268,57
6. 76 490
7. 1 000
8. 1 000
9. 812 800
10. 10
11. 914 260
12. 321 380
13. 66 819,5
14. 7,1
15. 961,22
16. 259,92
17. 67 020
18. 472,53
19. 72,71
20. 473,53