



Используйте правила умножения и деления десятичных дробей, чтобы получить ответ.

Ответы

- 1) _____ $\times 1\,000 = 437\,900$
- 2) $5\,696:10 =$ _____
- 3) $981,699 \times$ _____ $= 981\,699$
- 4) $94\,799:$ _____ $= 947,99$
- 5) $474,245 \times 1\,000 =$ _____
- 6) _____ $\times 100 = 60\,240$
- 7) _____ $: 1\,000 = 296,36$
- 8) $21\,990:$ _____ $= 219,9$
- 9) _____ $: 100 = 473,553$
- 10) $365,52 \times$ _____ $= 365\,520$
- 11) $757,465 \times 10 =$ _____
- 12) $62,375 \times 100 =$ _____
- 13) $346\,800:$ _____ $= 346,8$
- 14) _____ $: 100 = 783,447$
- 15) $946\,548:$ _____ $= 946,548$
- 16) _____ $\times 1\,000 = 253\,382$
- 17) $53\,948:100 =$ _____
- 18) _____ $\times 1\,000 = 745\,200$
- 19) $153\,617:1\,000 =$ _____
- 20) $42\,552:1\,000 =$ _____

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Используйте правила умножения и деления десятичных дробей, чтобы получить ответ.

- 1) $\underline{437,9} \times 1\,000 = 437\,900$
- 2) $5\,696:10 = \underline{569,6}$
- 3) $981,699 \times \underline{1\,000} = 981\,699$
- 4) $94\,799: \underline{100} = 947,99$
- 5) $474,245 \times 1\,000 = \underline{474\,245}$
- 6) $\underline{602,4} \times 100 = 60\,240$
- 7) $\underline{296\,360} : 1\,000 = 296,36$
- 8) $21\,990: \underline{100} = 219,9$
- 9) $\underline{47\,355,3} : 100 = 473,553$
- 10) $365,52 \times \underline{1\,000} = 365\,520$
- 11) $757,465 \times 10 = \underline{7\,574,65}$
- 12) $62,375 \times 100 = \underline{6\,237,5}$
- 13) $346\,800: \underline{1\,000} = 346,8$
- 14) $\underline{78\,344,7} : 100 = 783,447$
- 15) $946\,548: \underline{1\,000} = 946,548$
- 16) $\underline{253,382} \times 1\,000 = 253\,382$
- 17) $53\,948:100 = \underline{539,48}$
- 18) $\underline{745,2} \times 1\,000 = 745\,200$
- 19) $153\,617:1\,000 = \underline{153,617}$
- 20) $42\,552:1\,000 = \underline{42,552}$

Ответы

1. $\underline{437,9}$
2. $\underline{569,6}$
3. $\underline{1\,000}$
4. $\underline{100}$
5. $\underline{474\,245}$
6. $\underline{602,4}$
7. $\underline{296\,360}$
8. $\underline{100}$
9. $\underline{47\,355,3}$
10. $\underline{1\,000}$
11. $\underline{7\,574,65}$
12. $\underline{6\,237,5}$
13. $\underline{1\,000}$
14. $\underline{78\,344,7}$
15. $\underline{1\,000}$
16. $\underline{253,382}$
17. $\underline{539,48}$
18. $\underline{745,2}$
19. $\underline{153,617}$
20. $\underline{42,552}$