



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

Réponses

1) $45\,572 \div \underline{\hspace{2cm}} = 455,72$

1. _____

2) $977,75 \times \underline{\hspace{2cm}} = 97\,775$

2. _____

3) $894,25 \times 100 = \underline{\hspace{2cm}}$

3. _____

4) $\underline{\hspace{2cm}} \div 1\,000 = 551,55$

4. _____

5) $967,27 \times \underline{\hspace{2cm}} = 967\,270$

5. _____

6) $\underline{\hspace{2cm}} \times 10 = 6\,377$

6. _____

7) $348\,300 \div 1\,000 = \underline{\hspace{2cm}}$

7. _____

8) $\underline{\hspace{2cm}} \times 10 = 1\,328,55$

8. _____

9) $7\,213,27 \div 10 = \underline{\hspace{2cm}}$

9. _____

10) $\underline{\hspace{2cm}} \div 10 = 70,5$

10. _____

11) $9\,045,3 \div \underline{\hspace{2cm}} = 904,53$

11. _____

12) $\underline{\hspace{2cm}} \times 100 = 83\,248,2$

12. _____

13) $379,527 \times \underline{\hspace{2cm}} = 3\,795,27$

13. _____

14) $780,968 \times 1\,000 = \underline{\hspace{2cm}}$

14. _____

15) $\underline{\hspace{2cm}} \div 1\,000 = 315,1$

15. _____

16) $483\,100 \div 1\,000 = \underline{\hspace{2cm}}$

16. _____

17) $7\,309,1 \div \underline{\hspace{2cm}} = 730,91$

17. _____

18) $350,126 \times \underline{\hspace{2cm}} = 350\,126$

18. _____

19) $994\,500 \div 1\,000 = \underline{\hspace{2cm}}$

19. _____

20) $21,4 \times 1\,000 = \underline{\hspace{2cm}}$

20. _____



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

Réponses

1) $45\,572 \div \underline{100} = 455,72$

1. 100

2) $977,75 \times \underline{100} = 97\,775$

2. 100

3) $894,25 \times 100 = \underline{89\,425}$

3. 89 425

4) $\underline{551\,550} \div 1\,000 = 551,55$

4. 551 550

5) $967,27 \times \underline{1\,000} = 967\,270$

5. 1 000

6) $\underline{637,7} \times 10 = 6\,377$

6. 637,7

7) $348\,300 \div 1\,000 = \underline{348,3}$

7. 348,3

8) $\underline{132,855} \times 10 = 1\,328,55$

8. 132,855

9) $7\,213,27 \div 10 = \underline{721,327}$

9. 721,327

10) $\underline{705} \div 10 = 70,5$

10. 705

11) $9\,045,3 \div \underline{10} = 904,53$

11. 10

12) $\underline{832,482} \times 100 = 83\,248,2$

12. 832,482

13) $379,527 \times \underline{10} = 3\,795,27$

13. 10

14) $780,968 \times 1\,000 = \underline{780\,968}$

14. 780 968

15) $\underline{315\,100} \div 1\,000 = 315,1$

15. 315 100

16) $483\,100 \div 1\,000 = \underline{483,1}$

16. 483,1

17) $7\,309,1 \div \underline{10} = 730,91$

17. 10

18) $350,126 \times \underline{1\,000} = 350\,126$

18. 1 000

19) $994\,500 \div 1\,000 = \underline{994,5}$

19. 994,5

20) $21,4 \times 1\,000 = \underline{21\,400}$

20. 21 400