



Use multiplication rules to determine the missing remainder for each problem.

Answers

1) $9,641 \div 5 = 1,928$ r _____

2) $49 \div 5 = 9$ r _____

3) $63 \div 10 = 6$ r _____

4) $574 \div 5 = 114$ r _____

5) $892 \div 2 = 446$ r _____

6) $729 \div 2 = 364$ r _____

7) $26 \div 10 = 2$ r _____

8) $373 \div 10 = 37$ r _____

9) $41 \div 2 = 20$ r _____

10) $233 \div 5 = 46$ r _____

11) $86 \div 5 = 17$ r _____

12) $5,079 \div 2 = 2,539$ r _____

13) $330 \div 5 = 66$ r _____

14) $686 \div 2 = 343$ r _____

15) $1,479 \div 2 = 739$ r _____

16) $74 \div 2 = 37$ r _____

17) $6,938 \div 5 = 1,387$ r _____

18) $85 \div 10 = 8$ r _____

19) $878 \div 10 = 87$ r _____

20) $570 \div 2 = 285$ r _____

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

20. _____



Use multiplication rules to determine the missing remainder for each problem.

Answers

1) $9,641 \div 5 = 1,928 \text{ r } \underline{1}$

2) $49 \div 5 = 9 \text{ r } \underline{4}$

1. 1

3) $63 \div 10 = 6 \text{ r } \underline{3}$

4) $574 \div 5 = 114 \text{ r } \underline{4}$

2. 4

5) $892 \div 2 = 446 \text{ r } \underline{0}$

6) $729 \div 2 = 364 \text{ r } \underline{1}$

3. 3

4. 4

5. 0

7) $26 \div 10 = 2 \text{ r } \underline{6}$

8) $373 \div 10 = 37 \text{ r } \underline{3}$

6. 1

7. 6

9) $41 \div 2 = 20 \text{ r } \underline{1}$

10) $233 \div 5 = 46 \text{ r } \underline{3}$

8. 3

9. 1

10. 3

11) $86 \div 5 = 17 \text{ r } \underline{1}$

12) $5,079 \div 2 = 2,539 \text{ r } \underline{1}$

11. 1

12. 1

13) $330 \div 5 = 66 \text{ r } \underline{0}$

14) $686 \div 2 = 343 \text{ r } \underline{0}$

13. 0

14. 0

15) $1,479 \div 2 = 739 \text{ r } \underline{1}$

16) $74 \div 2 = 37 \text{ r } \underline{0}$

15. 1

16. 0

17) $6,938 \div 5 = 1,387 \text{ r } \underline{3}$

18) $85 \div 10 = 8 \text{ r } \underline{5}$

17. 3

18. 5

19) $878 \div 10 = 87 \text{ r } \underline{8}$

20) $570 \div 2 = 285 \text{ r } \underline{0}$

19. 8

20. 0