

Grade 4 Division Challenge Worksheet Set 018

Grade 4 · Division · Challenge

Name: _____ Date: _____

Divide multi-digit whole numbers by one-digit divisors. Interpret every remainder in the stated context.

1. Find the quotient: $1960 \div 5$.

Answer: _____

2. Find the missing number: $126 \div 3 = ?$.

Answer: _____

3. Find the missing dividend: $? \div 2 = 499$.

Answer: _____

4. Share 2416 books equally among 4 groups. How many are in each group?

Answer: _____

5. Divide 2858 by 9. Write the quotient and remainder.

Answer: _____

6. Pack 920 tiles into groups of 9. How many full groups and how many are left?

Answer: _____

7. 6936 books are packed in groups of 7. How many more are needed to complete the last group?

Answer: _____

8. Find the positive difference between $1776 \div 6$ and $3355 \div 5$.

Answer: _____

9. Find the quotient: $2652 \div 6$.

Answer: _____

10. Find the missing number: $372 \div 6 = ?$.

Answer: _____

11. Find the missing dividend: $? \div 7 = 351$.

Answer: _____

12. Share 237 tiles equally among 3 groups. How many are in each group?

Answer: _____

13. Divide 2192 by 9. Write the quotient and remainder.

Answer: _____

14. Pack 7838 pencils into groups of 8. How many full groups and how many are left?

Answer: _____

15. 64 seeds are packed in groups of 3. How many more are needed to complete the last group?

Answer: _____

16. Find the positive difference between $609 \div 7$ and $3348 \div 4$.

Answer: _____

17. Find the quotient: $2650 \div 5$.

Answer: _____

18. Find the missing number: $200 \div 8 = ?$.

Answer: _____

19. Find the missing dividend: $? \div 8 = 203$.

Answer: _____

20. Share 1014 pencils equally among 2 groups. How many are in each group?

Answer: _____

21. Divide 6043 by 7. Write the quotient and remainder.

Answer: _____

22. Pack 795 pencils into groups of 6. How many full groups and how many are left?

Answer: _____

23. 4610 seeds are packed in groups of 7. How many more are needed to complete the last group?

Answer: _____

24. Find the positive difference between $4923 \div 9$ and $3215 \div 5$.

Answer: _____

Answer Key

Answers for all 24 questions

1. 392	2. 42
3. 998	4. 604
5. 317 R5	6. 102 full, 2 left
7. 1	8. 375
9. 442	10. 62
11. 2457	12. 79
13. 243 R5	14. 979 full, 6 left
15. 2	16. 750
17. 530	18. 25
19. 1624	20. 507
21. 863 R2	22. 132 full, 3 left
23. 3	24. 96