

Grade 4 Division Challenge Worksheet Set 033

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: $1230 \div 3$.

Answer: _____

2. Find the missing number: $132 \div 3 = ?$.

Answer: _____

3. Find the missing dividend: $? \div 3 = 629$.

Answer: _____

4. Share 1928 seeds equally among 8 groups. How many are in each group?

Answer: _____

5. Divide 1526 by 6. Write the quotient and remainder.

Answer: _____

6. Pack 5772 stickers into groups of 7. How many full groups and how many are left?

Answer: _____

7. 784 pencils are packed in groups of 3. How many more are needed to complete the last group?

Answer: _____

8. Find the positive difference between $3176 \div 8$ and $6444 \div 9$.

Answer: _____

9. Find the quotient: $744 \div 4$.

Answer: _____

10. Find the missing number: $2217 \div 3 = ?$.

Answer: _____

11. Find the missing dividend: $? \div 3 = 566$.

Answer: _____

12. Share 3484 pencils equally among 4 groups. How many are in each group?

Answer: _____

13. Divide 8533 by 9. Write the quotient and remainder.

Answer: _____

14. Pack 2650 books into groups of 6. How many full groups and how many are left?

Answer: _____

15. 163 tiles are packed in groups of 6. How many more are needed to complete the last group?

Answer: _____

16. Find the positive difference between $1659 \div 7$ and $465 \div 3$.

Answer: _____

17. Find the quotient: $6968 \div 8$.

Answer: _____

18. Find the missing number: $104 \div 8 = ?$.

Answer: _____

19. Find the missing dividend: $? \div 9 = 137$.

Answer: _____

20. Share 1438 pencils equally among 2 groups. How many are in each group?

Answer: _____

21. Divide 2313 by 5. Write the quotient and remainder.

Answer: _____

22. Pack 3776 tiles into groups of 5. How many full groups and how many are left?

Answer: _____

23. 5037 cards are packed in groups of 6. How many more are needed to complete the last group?

Answer: _____

24. Find the positive difference between $912 \div 6$ and $2949 \div 3$.

Answer: _____

Answer Key

Answers for all 24 questions

1. 410	2. 44
3. 1887	4. 241
5. 254 R2	6. 824 full, 4 left
7. 2	8. 319
9. 186	10. 739
11. 1698	12. 871
13. 948 R1	14. 441 full, 4 left
15. 5	16. 82
17. 871	18. 13
19. 1233	20. 719
21. 462 R3	22. 755 full, 1 left
23. 3	24. 831