

Division of 3-Digit Numbers

Aim: I can use a formal method of division.

1. $429 \div 3 =$

16. $592 \div 4 =$

2. $560 \div 4 =$

17. $684 \div 2 =$

3. $615 \div 5 =$

18. $328 \div 4 =$

4. $764 \div 4 =$

19. $648 \div 8 =$

5. $288 \div 3 =$

20. $684 \div 6 =$

6. $670 \div 5 =$

21. $954 \div 9 =$

7. $488 \div 2 =$

22. $637 \div 7 =$

8. $920 \div 4 =$

23. $678 \div 6 =$

9. $363 \div 3 =$

24. $665 \div 7 =$

10. $510 \div 5 =$

25. $945 \div 9 =$

11. $504 \div 4 =$

26. $864 \div 8 =$

12. $642 \div 6 =$

27. $574 \div 7 =$

13. $752 \div 8 =$

28. $708 \div 6 =$

14. $558 \div 6 =$

29. $936 \div 9 =$

15. $728 \div 8 =$

30. $623 \div 7 =$

Division of 3-Digit Numbers **Answers**

1. 143

16. 148

2. 140

17. 342

3. 123

18. 82

4. 191

19. 81

5. 96

20. 114

6. 134

21. 106

7. 244

22. 91

8. 230

23. 113

9. 121

24. 95

10. 102

25. 105

11. 126

26. 108

12. 107

27. 82

13. 94

28. 118

14. 93

29. 104

15. 91

30. 89