

Division of 4-Digit Numbers by 2-Digit Numbers

Aim: I can use a formal method of division.

1. $3509 \div 11 =$

16. $2525 \div 25 =$

2. $4173 \div 13 =$

17. $7155 \div 27 =$

3. $6734 \div 14 =$

18. $3570 \div 21 =$

4. $7956 \div 12 =$

19. $3828 \div 29 =$

5. $8070 \div 15 =$

20. $6344 \div 26 =$

6. $6576 \div 16 =$

21. $4160 \div 32 =$

7. $8359 \div 13 =$

22. $3885 \div 35 =$

8. $7161 \div 11 =$

23. $6194 \div 38 =$

9. $5808 \div 12 =$

24. $4690 \div 35 =$

10. $7882 \div 14 =$

25. $6532 \div 46 =$

11. $7242 \div 17 =$

26. $2592 \div 48 =$

12. $8712 \div 18 =$

27. $4814 \div 58 =$

13. $7201 \div 19 =$

28. $4690 \div 67 =$

14. $7531 \div 17 =$

29. $6552 \div 72 =$

15. $5652 \div 18 =$

30. $7224 \div 84 =$

Division of 4-Digit Numbers by 2-Digit Numbers **Answers**

1. 319

16. 101

2. 321

17. 265

3. 481

18. 170

4. 663

19. 132

5. 538

20. 244

6. 411

21. 130

7. 643

22. 111

8. 651

23. 163

9. 484

24. 134

10. 563

25. 142

11. 426

26. 54

12. 484

27. 83

13. 379

28. 70

14. 443

29. 91

15. 314

30. 86