

Formal Method of Long Division of 4-Digit Numbers by 2-Digit Numbers

LO: 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. $7224 \div 84 =$

Formal Method of Long Division of 4-Digit Numbers by 2-Digit Numbers **Answers**

question	answer
1	319
2	321
3	481
4	663
5	538
6	411
7	643
8	651
9	484
10	563
11	426
12	484
13	379
14	443
15	314
16	101
17	265
18	170
19	132
20	244
21	130
22	111
23	163
24	134
25	142
26	54
27	83
28	70
29	91
30	86