

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