

## Practice questions – Year 5 and 6 – Long division 4 digit by 2 digit

1.  $2,345 \div 47$  (long division)

2.  $1,983 \div 38$  (long division)

3.  $2,412 \div 53$  (long division)

4.  $2,098 \div 62$  (long division)

5.  $1,764 \div 29$  (long division)

6.  $2,137 \div 45$  (long division)

7.  $1,426 \div 37$  (long division)

8.  $1,895 \div 56$  (long division)

## Practice question answers – Year 5 and 6 – Long division 4 digit by 2 digit

1.  $2,345 \div 47 = 49$  remainder 42 (long division)
2.  $1,983 \div 38 = 52$  remainder 7 (long division)
3.  $2,412 \div 53 = 45$  remainder 27 (long division)
4.  $2,098 \div 62 = 33$  remainder 52 (long division)
5.  $1,764 \div 29 = 60$  remainder 24 (long division)
6.  $2,137 \div 45 = 47$  remainder 22 (long division)
7.  $1,426 \div 37 = 38$  remainder 20 (long division)
8.  $1,895 \div 56 = 33$  remainder 47 (long division)