



Year 6 SATs · www.tigersharkeducation.co.uk

Some Short and long multiplication

Name _____

Multiply a 4-digit number by a 2-digit number (long multiplication).

Page 1 of 2

1 $5261 \times 41 =$

2 $8223 \times 15 =$

3 $7307 \times 23 =$

4 $9389 \times 15 =$

5 $3898 \times 27 =$

6 $6329 \times 28 =$

Free to print and share. Posting it online? Please link to www.tigersharkeducation.co.uk/resources

**For adaptive SATs maths practice that targets each child's weak spots, try the
Tiger Shark Education Year 6 SATs Practice app
www.tigersharkeducation.co.uk**

Short and long multiplication: answers

Some sheet

Some Multiply a 4-digit number by a 2-digit number (long multiplication).

1 215,701

2 123,345

3 168,061

4 140,835

5 105,246

6 177,212

7 26,424

8 212,544

9 125,294

10 366,095

11 115,335

12 54,216

Free to print and share. Posting it online? Please link to www.tigersharkeducation.co.uk/resources

**For adaptive SATs maths practice that targets each child's weak spots, try the
Tiger Shark Education Year 6 SATs Practice app**
www.tigersharkeducation.co.uk