



Year 6 SATs · www.tigersharkeducation.co.uk

All Short and long division

Divide up to 4 digits by 1 digit (short division).

Name _____

Page 1 of 2

1 Work out $2,328 \div 6$ using short division.

2 Work out $224 \div 8$ using short division.

3 Work out $5,272 \div 8$ using short division.

4 Work out $924 \div 7$ using short division.

5 Work out $666 \div 9$ using short division.

6 Work out $6,272 \div 7$ using short division.

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**



**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**



Year 6 SATs · www.tigersharkeducation.co.uk

Some Short and long division

Name

Divide and give the answer as a decimal.

Page 1 of 2

1 Work out $173 \div 4$ using short division. Give your answer as a decimal.

2 Work out $48 \div 5$ using short division. Give your answer as a decimal.

3 Work out $344 \div 5$ using short division. Give your answer as a decimal.

4 Work out $97 \div 5$ using short division. Give your answer as a decimal.

5 Work out $68 \div 5$ using short division. Give your answer as a decimal.

6 Work out $454 \div 5$ using short division. Give your answer as a decimal.

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**



**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 division: answers

All Divide up to 4 digits by 1 digit (short division).

1 388 $2,328 \div 6 = 388$

2 28 $224 \div 8 = 28$

3 659 $5,272 \div 8 = 659$

4 132 $924 \div 7 = 132$

5 74 $666 \div 9 = 74$

6 896 $6,272 \div 7 = 896$

7 158 $790 \div 5 = 158$

8 154 $1,078 \div 7 = 154$

9 414 $3,312 \div 8 = 414$

10 147 $441 \div 3 = 147$

11 85 $595 \div 7 = 85$

12 958 $2,874 \div 3 = 958$

Most Divide up to 4 digits by 2 digits (long division).

1 86 $4,472 \div 52 = 86$

2 14 $1,120 \div 80 = 14$

3 86 $6,880 \div 80 = 86$

4 30 $2,130 \div 71 = 30$

5 17 $1,564 \div 92 = 17$

6 129 $9,030 \div 70 = 129$

7 270 $9,990 \div 37 = 270$

8 166 $6,142 \div 37 = 166$

9 166 $2,822 \div 17 = 166$

10 72 $5,112 \div 71 = 72$

11 45 $1,350 \div 30 = 45$

12 75 $3,825 \div 51 = 75$

Some Divide and give the answer as a decimal.

1 43.25 $173 \div 4 = 43.25$

2 9.6 $48 \div 5 = 9.6$

3 68.8 $344 \div 5 = 68.8$

4 19.4 $97 \div 5 = 19.4$

5 13.6 $68 \div 5 = 13.6$

6 90.8 $454 \div 5 = 90.8$

7 21.5 $43 \div 2 = 21.5$

8 21.75 $87 \div 4 = 21.75$

9 45.2 $226 \div 5 = 45.2$

10 99.5 $199 \div 2 = 99.5$

11 8.5 $17 \div 2 = 8.5$

12 60.5 $121 \div 2 = 60.5$

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