



**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**



**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**



**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**

Multiplication and division word problems: answers

All Solve simple multiplying and sharing problems.

1 5 $15 \div 3 = 5$

2 21 $3 \times 7 = 21$

3 48 $6 \times 8 = 48$

4 35 $7 \times 5 = 35$ m

5 4 $28 \div 7 = 4$

6 63 $9 \times 7 = 63$

7 54 $9 \times 6 = 54$

8 5 $25 \div 5 = 5$

9 5 $40 \div 8 = 5$

10 9 $3 \times 3 = 9$

11 12 $4 \times 3 = 12$ m

12 18 $3 \times 6 = 18$

Most Solve two-step problems and find missing numbers.

1 40 $5 \times (3 + 5) = 40$

2 31 $49 - (3 \times 6) = 31$

3 15 $3 \times 5 = 15$ (each hat with each scarf)

4 £20.00 $(5 \times 2) + (5 \times 2) = £20$

5 30 $5 \times 6 = 30$ (each filling with each bread)

6 £34.00 $(3 \times 6) + (4 \times 4) = £34$

7 60 $5 \times (7 + 5) = 60$

8 73 $9 \times 9 = 81$, so $\square = 81 - 8 = 73$

9 23 $3 \times 7 + 2 = 23$

10 £13.00 $(2 \times 2) + (3 \times 3) = £13$

11 18 $3 \times 6 = 18$ (each top with each pair of shorts)

12 19 $68 - (7 \times 7) = 19$

Some Solve problems using all four operations.

1 183 $5 \times 31 + 28 = 183$

2 21 $26 \div 2 = 13$, then $13 + 8 = 21$

3 £7.00 $£63 \div 3 = £21$, then $£21 - £14 = £7$

4 £15.00 $£240 \div 6 = £40$, then $£40 - £25 = £15$

5 154 $3 \times 49 + 7 = 154$

6 £22.00 $£105 \div 3 = £35$, then $£35 - £13 = £22$

7 16 $32 \div 4 = 8$, then $8 + 8 = 16$

8 50 $7 \times 8 - 6 = 50$

9 283 $8 \times 31 + 35 = 283$

10 343 $7 \times 44 + 35 = 343$

11 92 $11 \times 9 - 7 = 92$

12 121 $17 \times 9 - 32 = 121$

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**