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**For adaptive SATs maths practice that targets each child's weak spots, try the
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Money and measures: answers

Some sheet

Some Solve money problems with decimals.

1 £5.31 $£6.10 - £0.79 = £5.31$

2 £18.48 $7 \times £2.64 = £18.48$

3 £28.17 $9 \times £3.13 = £28.17$

4 £14.93 $£9.12 + £5.81 = £14.93$

5 £9.19 $£3.99 + £5.20 = £9.19$

6 £13.31 $£8.65 + £4.66 = £13.31$

7 £6.89 $£7.85 - £0.96 = £6.89$

8 £21.68 $8 \times £2.71 = £21.68$

9 £11.70 $6 \times £1.95 = £11.70$

10 £10.37 $£1.65 + £8.72 = £10.37$

11 £1.86 $£3.72 \div 2 = £1.86$

12 £2.78 $2 \times £1.39 = £2.78$

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