

7 PROBLEMS FOR THE CALCULATOR



You will need a calculator for these activities.

- 1
 - a Koko, Kiki and Terri tui shared 183 mL of water equally. How much water did each bird get?
 - b Koko and her five friends each flew 86 km last week. How many km did they fly altogether?
 - c There were 1876 tuis in a national park. 887 of them hatched eggs. How many did not hatch eggs?
 - d Koko shed 108 feathers over 12 years. If he shed the same number each year, how many did he shed each year?
 - e Kiki ate 2457 g of food last month. Koko ate 3589 g of food last month. How much did they eat in total?
 - f Koko flew about 457 km each month. About how far did he fly each year?



2 Work out the answers to these using a calculator.

- | | | |
|--------------------------|-----------------------------------|--------------------|
| a $3489 + 5604 =$ | b $8702 - 376 =$ | c $34 \times 12 =$ |
| d $910 \div 14 =$ | e $4598 + 34 + 803 + 3007 + 6704$ | |
| f $9703 - 236 - 7691 =$ | g $12 \times 23 \times 16 =$ | |
| h $465 \div 15 + 3478 =$ | | |

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