

### Practice Sheet Mild Short division

Divide any remainders to give fractions.

1.  $733 \div 3$
2.  $946 \div 6$
3.  $4783 \div 4$
4.  $6326 \div 4$
5.  $3142 \div 4$
6.  $3784 \div 5$
7. Exactly how many weeks are there in 365 days?
8. How many packs of 4 chocolate bars can be made using 535 bars?
9. How many packs of 6 eggs need to be bought if 253 eggs are needed?
10. If a piece of material measuring 562cm long is divided into 4 equal lengths to make curtains, how long is each length?

### Practice Sheet Hot Short division

Divide any remainders to give fractions.

1.  $7133 \div 3$
2.  $1946 \div 6$
3.  $3183 \div 4$
4.  $9326 \div 7$
5.  $2442 \div 11$
6.  $4752 \div 11$
7.  $3784 \div 12$
8.  $9524 \div 12$
9. There are 12 months in a year, 365 days. If each month was an equal number of days, exactly how many days would there be in a month? How long would each month be in a leap year of 366 days?
10. How many packs of 5 chocolate bars can be made using 1453 bars?
11. How many packs of 12 eggs need to be bought if 253 eggs are needed?
12. If a piece of material measuring 962cm long is divided into 8 equal lengths to make curtains, how long is each length?

Use multiplication to check three of your answers. What do you need to do with the remainder?

Choose the right level of challenge sheet for you- or do them both!  
Check your answers with a calculator