tent
21·3 kg

rucksack
14·2 kg

boots
1·16 kg

stove
2·51 kg

jacket
5·42 kg

1 What is the weight of

   (a) 3 tents   **(b)** 2 rucksacks   **(c)** 6 pairs of boots

   (d) 9 stoves   **(e)** 5 tents   **(f)** 8 jackets

   (g) 3 rucksacks   **(h)** 6 stoves   **(i)** 8 tents?

2 **(a)** $2 \times 43 \cdot 5$ **(b)** $4 \times 14 \cdot 2$ **(c)** $7 \times 20 \cdot 1$ **(d)** $9 \times 10 \cdot 6$

    (e) $6 \cdot 17 \times 5$ **(f)** $1 \cdot 83 \times 9$ **(g)** $3 \cdot 64 \times 6$ **(h)** $4 \cdot 08 \times 7$

3 What volume of water is each climber carrying?

I have six large bottles of water.

Anna

$1 \cdot 43 \, \ell$ $3 \cdot 82 \, \ell$

I have seven small bottles of water.
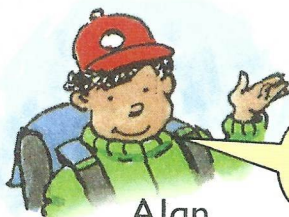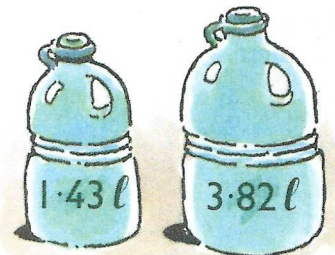
I have three large bottles and two small bottles of water.

Alan

Stuart

4 The camp generator uses 37·9 litres of fuel each day.
What volume of fuel does it use in
   (a) 3 days   **(b)** 5 days   **(c)** 4 days?

5 There were 300 litres of fuel in the generator's fuel tank at the start of the week.
How much fuel is left after a week's use?