

2 TRAMPING IN THE BUSH

- 1 Jess's class were getting ready for a tramp in the bush. They were packing their supplies into 5 packs.

Use multiplication and division to work out how many of these would need to go in each pack so that each of the 5 parents carried the same amount.

- a 30 apples
- b 15 water bottles
- c 10 boxes with 6 snack bars in each
- d 60 bread rolls
- e 20 beef, 5 chicken and 5 vegetarian sausages



- 2 Each of the 30 students also brought:

- a A pair of tramping boots and a pair of sneakers. How many pieces of footwear for **the whole class** is this altogether?
- b A complete change of clothing which weighed 5 kg. How much would all this clothing weigh?
- c \$10 for the hot pools. How much did it cost for **all** the students to go to the pools?



- 3 The 5 parents paid half-price because they weren't swimming. How much would this be altogether?

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