

Going on camp

This task is about showing how to solve story problems.



Three classes from Wainui school are at a two-day camp.

a) At the camp there are 25 boats, but 8 have holes in them and can't be used. Show how to work out how many boats can be used.

Answer: _____

b) 47 buns are taken on camp. On the first day 15 buns are eaten. Show how to work out how many buns are left for the next day.

Answer: _____

c) 65 students are on camp. If 29 of them go on a walk, show how to work out how many students are left at camp.

Answer: _____

d) Two camp teams play cricket. Red team get 104 runs and Green team get 46 runs. Show how to work out how many more runs Red team got.

Answer: _____