## 1. Coaches

(a) A club wants to take $\mathbf{3 0 0 0}$ people on a journey to London

The club secretary says:

We can go in coaches.
Each coach can carry 52 people.
How many coaches do they need for the journey? Show your working.
$\qquad$ coaches
2 marks
(b) Each coach costs $£ 420$

What is the total cost of the coaches?


1 mark
(c) How much is each person's share of the cost?


1 mark
Total 4 marks

