## Appendix 1: Planning a budget case study 2

No of Scouts: 36 Cub Scouts
No of adults: 2 Leaders, 4 assistants
No of nights: Week camp. Arrive 12 noon Monday 12 noon. Leave on Sunday 2pm
Cost of transport: Coach hire costs $£ 400$. This would cover the journey there and back with a driver. The site is 75 miles away.

Site fees: 120 pounds fixed costs plus $£ 1$ per head if camping. Residential centre costs $£ 400$ fixed rate and has 5 rooms with 8 beds in and 2 rooms with 4 beds in.

Activity fees: there are no pre-arranged activities for the centre. You will need to plan you programme.

Food: the local supermarket will deliver food with a $£ 10$ delivery charge. The average cost of breakfast is $£ 2$ per head. Lunch and supper are $£ 3$ per head. This does not include any snacks or drinks.

Other: your Group Scout Leader says there is no money the Group can add to this event, but tells you that last year a similar event used a budget of $£ 1,500$.

|  | Total for 12 | Cost per head | Total for 12 | Cost per head |
| :---: | :---: | :---: | :---: | :---: |
| Cub Scouts |  | Cub Scouts |  |  |
| Food |  |  |  |  |
| Activities |  |  |  |  |
| Site fees |  |  |  |  |
| Transport |  |  |  |  |
| Total |  |  |  |  |

What should you charge each Scout who wants to attend?

