## Appendix 1: Planning a budget case study 1

No of Scouts: 12 Explorers
No of Adults: 2 Leaders
No of nights: 4 nights. Arrive at 10am on Monday leave at 5pm on Friday
Cost of transport: Group minibus costs 25 p per mile and can carry 12 people. There is a total of 48 miles to the campsite. There is also a bus that goes past the site. This costs $£ 25$ for a return ticket, $£ 13$ for a single ticket.

Site fees: 3 pounds per head per night to camp
Activity fees: Site charges $£ 18$ for the use of pioneering equipment for raft building. If the Scouts want to go hiking you will need to purchase maps at $£ 5$ each. A climbing session with an instruction costs $£ 36$ an hour for 6 people. You have promised the Scouts that there will be plenty of opportunities for activities

Food: The Scouts will purchase their own food and you will give them a budget from the main account for the event. The average cost of Breakfast is $£ 2$ per head. Lunch and supper are 3 pounds per head. This does not include any snacks or drinks.

Other: Your Group Scout Leader has given you $£ 100$ for this event

|  | Total for 12 Explorer <br> Scouts | Cost per head <br> Sootal for 12 Explorer <br> Scouts | Cost per head <br> Food <br> Activities |  |
| :---: | :---: | :---: | :---: | :---: |
| Site fees |  |  |  |  |
| Transport |  |  |  |  |
|  |  |  |  |  |
| Total |  |  |  |  |

What should you charge each Scout who wants to attend?

