## Debit and credit cards Activity sheet



Help the Williams family find out how much money they have left at the end of the month.

1. Look at the first thing in the list that they spent their money on and see how much it was. Subtract this amount from 'the balance': $£ 2,000-£ 80=$
2. Write the new balance in the box.
3. Go to the next thing in the list (petrol) and do the same.
4. Keep doing this until you have gone through everything and got to the bottom of the list.
5. When you get to the end of the list, look at how much money the Williamses have left in their account - then answer the questions below the table.

| Date | What the money is spent on | How much it cost | How much money is left ('the balance') |
| :---: | :---: | :---: | :---: |
|  | Money in bank account at start |  | £2,000 |
| 28 April | Supermarket shop | $£ 80$ |  |
| 1 May | Petrol | $£ 40$ |  |
| 6 May | Family day out | $£ 70$ |  |
| 7 May | Mortgage payment | $£ 750$ |  |
| 9 May | Cash spending money | £200 |  |
| 9 May | Gas bill | $£ 160$ |  |
| 11 May | Supermarket shop | $£ 80$ |  |
| 13 May | Petrol | $£ 40$ |  |
| 14 May | Car insurance | $£ 50$ |  |
| 17 May | Cash spending money | £50 |  |
| 17 May | Car service | $£ 100$ |  |
| 18 May | Supermarket shop | $£ 80$ |  |
| 20 May | Petrol | $£ 40$ |  |
| 26 May | Supermarket shop | $£ 80$ |  |

- How much money have the Williams family got left at the end of the month?
- Can they afford to take $£ 200$ out for spending money?
- How much spending money should they take out?
- The Williams family also need to make the final payment on their holiday ( $£ 600$ ) - do they have enough money in their bank account to do this, or should they pay it on their credit card?

