## Paul Robbins training and consultancy

### Final Accounts Preparation

#### Partnership Financial Statements

#### Partners' Current Accounts - Exercise 2

#### **Model Answer**

You have been provided with the following information about a car dealership which is run as a partnership. The financial year end of the business is 31 July 2016. The three partners of the business are Aston, Martin and Morgan.

#### **Partners' Annual Salaries**

 Aston
 £30,000

 Martin
 £45,000

 Morgan
 £37,500

#### Interest on partners' capital for the year

 Aston
 £22,000

 Martin
 £15,840

 Morgan
 £ 8,800

#### Interest charged on partners' drawings

 Aston
 £9,630

 Martin
 £8,535

 Morgan
 £5,250

# The business has a remaining profit of £376,000. This should be shared out in line with the following percentages

Aston  $45\% \times £376,000 = £169,200$ Martin  $35\% \times £376,000 = £131,600$ Morgan  $20\% \times £376,000 = £75,200$ 

#### Partners' drawings for the year

Aston £192,600

Martin £170,700

Morgan £105,000

You should prepare the Current Account for each of the three partners at 31 July 2016 showing the balances carried down.