



Figure 6.5 Use case description for 'Issue bike'

providing information about bikes is the responsibility of the Bike class, so findBike() should be an operation on Bike, allowing us to retrieve information from the appropriate bike object.

- 2 We then want to be able to find out the hire cost for a specific number of days' hire. This again is the responsibility of the Bike class, so we need another operation on Bike, getCharges(no.Days).
- 3 The next step is to record the customer details. Knowing about customers is the responsibility of the Customer class. We need an operation recordDetails(custID, name, address, tel).