



Figure 6.26 Use case description 'Return a video'

to calculate whether the video has been returned late and if so by how many days. It calculates the overdue amount ( $\text{Video.dailyLoanRate}$  multiplied by the number of days late) and records it by executing `setLatenessFine(amt)`.

- 6.7 A nationwide food and clothing store awards loyalty points to its customers in the following ways:
- If customers use the store's credit card in store, they get 4 points for every pound spent.
  - If customers use the store's credit card at other outlets, they get 2 points for every pound spent.
  - If customers shop in store, but do not use the store credit card, they get 1 point for every pound spent.
- Express this information in the form of a decision table.
  - Express the information in the form of a decision tree.
- 6.8 Figure 6.24 shows the use case description 'Print ready card' (to print a postcard stating that a reserved video is available) from a video rental system. You can find more details about