Part e   ii

Use case: Return a video
Actors: Assistant
Goal: To register the return of a video by a customer

Overview:
A customer returns a video. The assistant scans the video barcode and finds
the record of the loan transaction. If the video is late back the system will
indicate this and a fine will be registered on the customer's record. The
system then checks whether the returned title has been reserved by another
member. If so the video is placed on the reserved shelf under the counter
and a postcard is printed and sent to the reserving customer.

Typical course of events:

Actor action		System response
1	A customer returns a video	
2	The Assistant scans in the barcode	3 Displays the load transaction
4	The Assistant indicates that the video has been returned	5 Indicates if overdue
		6 Checks for reservation
7	Assistant returns video to shelves	

Alternative courses:

At step 5   if a video is overdue, the system calculates the overdue fee
               and adds it to the customer's record.

At step 6   if the video has been reserved, the assistant asks the system
               to initiate the use case 'Print ready card'. The Assistant then
               places the video on the reserved shelf under the counter
               instead of returning it to the normal shelves.

Figure E.17   Expanded description of the 'Return a video' use case