

### ? **Class Definition:**

- Railway is a class that simulates a ticket reservation system.
- The constructor (`__init__`) initializes the available berths.
- The reserve method checks if there are enough berths to allocate to the thread requesting them.

### ? **Logic in reserve Method:**

- The reserve method prints the number of available berths.
- If the available berths are sufficient (`available >= wanted`), the berth is allocated, and a delay (`sleep(1.5)`) simulates the printing of the ticket.
- If insufficient berths are available, it prints an apology message.

### ? **Thread Creation:**

- Two threads (`t1` and `t2`) are created, both targeting the reserve method of the Railway object and requesting 1 berth each.
- Thread names ("First Person" and "Second Person") are set for identification.

### ? **Thread Execution:**

- Both threads are started (`t1.start()` and `t2.start()`).
- The `join()` method ensures that the main program waits for both threads to complete.