1. Illustrate the queue operation using following function Calls of size = 5. Enqueue (20), Enqueue (37), Enqueue (90), Dequeue (), Enqueue (15), Enqueue (40), Enqueue (12), Dequeue (), Dequeue (), Dequeue (), Dequeue (). illustrate the queue operation for a queue of Size 5 with the given sequence of function calls, let's though each step: * (were: 137, 90) Initial Queue State: 1 . 1.5 1 . Del 4 * The Queue is empty initially * maximum Size of the queue: 5 [21/15[7.15] " SIMUM " 1 Short of please 3 Operations: 1. Enqueue (25): 160, 3 see 1 .A (Bov. 21, op, 188] : 20205 " * Queue : (25) for I lear . I can * Front = 0, Rear = 0 1. 1. June 1. 157: 2. Enqueux (37); * Queue: '[25,37] the least it house to * front =0, Pear=1 some it made brown it gives