Date Page No. 7 # include < stdio.h> revid enqueue l'int & queue, int & ee the element "); f(" In Quelie is Empty" prints (11% &11, * (queue+i) Teacher's Signature

Solite Akaesh Date _ 1BM19C8007 Page No. 2 Expt. No. lab 3 reoid deque l'int & queue, int & front, int * rad se { ele = & (quene + & front); (* feorit)++; y beintf ("Deleted element = "/- d") ele); y int front !=- 1, rear]=- 1; queues may size] · Enque in 2 Dequene 3. Displayin 4
nff ("Enter Choice in"); granf t" of d", & choice casez: dequenel quene Case 3: display (queue), fronts Teacher's Signature