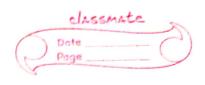
120 sam #include < Stdio. h> # define max 3 void enqueue (id qC), in 1/2, in 1) id(" x == -1) * \f = * \l = 0; Ace x) = (x) +1). / max; printfy ("Exter the element: In"); scan f ("./.d" (42(1)));

void dequere (int gc), int of int of if (> 1 == -1) find (" Queve is empty Inla"); Mint/ (" 1 d is deleted In", 9 [1]; if ("f = = "1)

v j = "1 = -1;

else

v f = ("f+1)./. max; void display (int q c), int of, int of) if (" f = = -1) else (" queue is empty 10/0"); Ja (int i = * + ; ; i++) i= i / mal; histof (" 1.d", , (i)). hint ("10"); int main 1) int choia; f=1, 1=-1, 2 (max);



fritty ("1: Insert In 2: Delete In 3: display In: Exit In") hintf (" Exter your choice h"); scanf (" / d", x choich; Switch (chaice) (1) case 1: enquere (9, + f, +1); break; (ase 2: dequene (9, 4f, +1); break; Case 1: display(q, ff, fl); Lack, Car 4: break; default: firts ("Invalid Choice "). 7 while (choice !=4);

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