PAGE: DATE: Adilya Salish Kumar IBMIACE 191 LAB-5 Circular Queue Inglementations Am Create of eige MAX lear -> -1 Enquere (x) } ef (front = = (rear +1) % N) " Q is full" if (front = = -1 && sear = = -1) front 20 rear = (reart) % N AEA ALREAT = a.

DATE: Dequere () if (front == -1 && rear == -) " Dis Emply " if (front = rear x = Alfcont] 2 -> A (feart) feont -> (feont + 1) % N seturn re Display () if (front = = -1) " Enzyly Orrere" for (is front; 1 = rear; i= (i+1) of MAX) peint " O Ci]"