Amra Ravih & (cob) 18 H198501p al NAP to simulate the working of a siecular queul using an array. I display bi Delete # include x stdio.n > # include & Stalib. h 7 # define Q_STE 3 int tem, front = 0 %, hear = -1, 9/1/0]; void insertrear () g phintl (" Queue Overflow In");
return; hear ++; hetern = -1; return q [front + +];

void display Q()

{ int 1; of (front 7 hear) Extend (" answe is empty in");

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main() the your choice" intly ("Enter the item to be inserted : In"); inselt hear ()i (tem== -1 else ("auene is empty"); phintly (" Itom deleted = %d/n"; item); break; 03