include < Stdio h> #define maxsize 4 void enqueue (int *queue int * front, int * rever) int ele; if (* sear >= maxsize-1) printf/66 Queue Overflow \n's); return. if/* fount = = -1) *front + f); 7 (*geog++)print f (65 m Enter the clement: \ns,); scanf (4.1.d", fele): * (queue + * rear) = ele; void display (Int * queue, Int front, int room) if (front == -1 & & rear == -1) printe (com Queue is empty 3). printf(66 m Elements in Queue are:\n'); for (int i = front; i = sear; it+)

void main ()

int front = 1 real = -1 int queuel [max size];