PASMIYA FATHIMA 1BM 1965172 WAP to implement a circular quene. Ostapty () I (front ==-1 & & real = =-1) getween false 2 Full () if (front = = (real + 1) 1/2 rige) gretuen False Enqueue (x) of (25 Full ())

Sprint (" Queue is Full") ele of (95 Emphy ())

front & shear 6 else rual < (ruan+1) . Sige A Cruan )= x Dequere () plint (" Q les - Empty") MIWIFSS else pont < (front +) % N getuen X