EDG3

LAB-031-Circular Suency. # include LStdio. hs # define SIZE 5 int , tems [SIZE]; (sont 2-1, rea 2-1; in ISFULLI B Int if ((front == 9100 +1) 11 (front == 0 & & 9100 == 91ZE -1)) Leturn 9: return o. int is smply() of i) ((nont == -1) getuen 9; return o; Void enqueue (int chiments) of i) (15 Full ()) prints (" In Queue is full !! In"). else f if (post == -2) post = 0. Siag = (Siag +1) /. SIZE. Henry [Ray] = elemente; print ("In Twented -> 1.d", element).

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