papergrid rid Date: / / #include \stdio. h # define size 3

ent top=-1;

1BM19C9050. int stack[size];
int choice, element; charich; word push int stack I, lot al perint (" Enter force choice In') ; pounts (" 1. Push \n");
pounts (" 2. Pop\n"); print (" 3. Diplay (n'); scant (" 'I d' & choice); case 1: printf (" Enter the element which is scarf (" [d; delignent); printf ("popul eliment is /d/n")

papergrid DISHA B. 1BM1905050 can 3: diplay (stack); louak; default: printt ("Invalid charce"); "Do you want to continue:\n"

(stdin);

(c", &ch); outurn 0;

