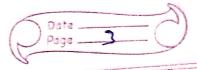


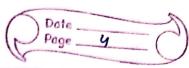
void display () int i; if (tab = = -1) & /

printf (" Stack is empty \n");

return; 3 return; prints (" contents of the stack: \n"); for (i= top; i>=0; i--) { prints ("./d/n", sti7); int item deleted, choice; for (;;) E printf (" In 1: push In 2: pap In ?: display In y: enit); prints (" Inter choice : "); scanf (" · [· d", & choice); switch (choice) &



can 1: print ("Enter item)"); scanf ("./. ol", ditem); Just (); break; rase 2: item deleted = pap (); if (item deleted = = -1) } prints C' Stack underflow, so no more items can be deleted (n'); prints (" Etema deleted: / od \") break; case 3: display (); Screak; rase 4: enit (0); default: prints (" Enter proper instructional value 1 5"); break;



input & author > I hush 2: lof 3 : Display 4: Suit Enter choice: 1 Enter iten: 76 I: frush 2: Pop 7: Display Later choice: 1 Enter item : 58 Z: push 2: pop 3: Display 4: Eut Enter chaine: 3 contents of stack are: 76

7: Just



2: pop 7: slishley 4: cut Enter choice: 2 Etem deleted: 58 I: fush 2: pop 7: display 4: enit Enter choice: 2 etem deleted: 76 7: hush 2: 101 7: display 4: enit Enter chaice: 2 Stack underflow, so no more deleted 1: Just 2: 101 7: disflay 4: ent Enter choice: 9

broces returned 0 (0x0)