Stack Emplementation with linked list # include < stdio. h > # include < stdlib 2> steat Node E int data

steert Mode * next;

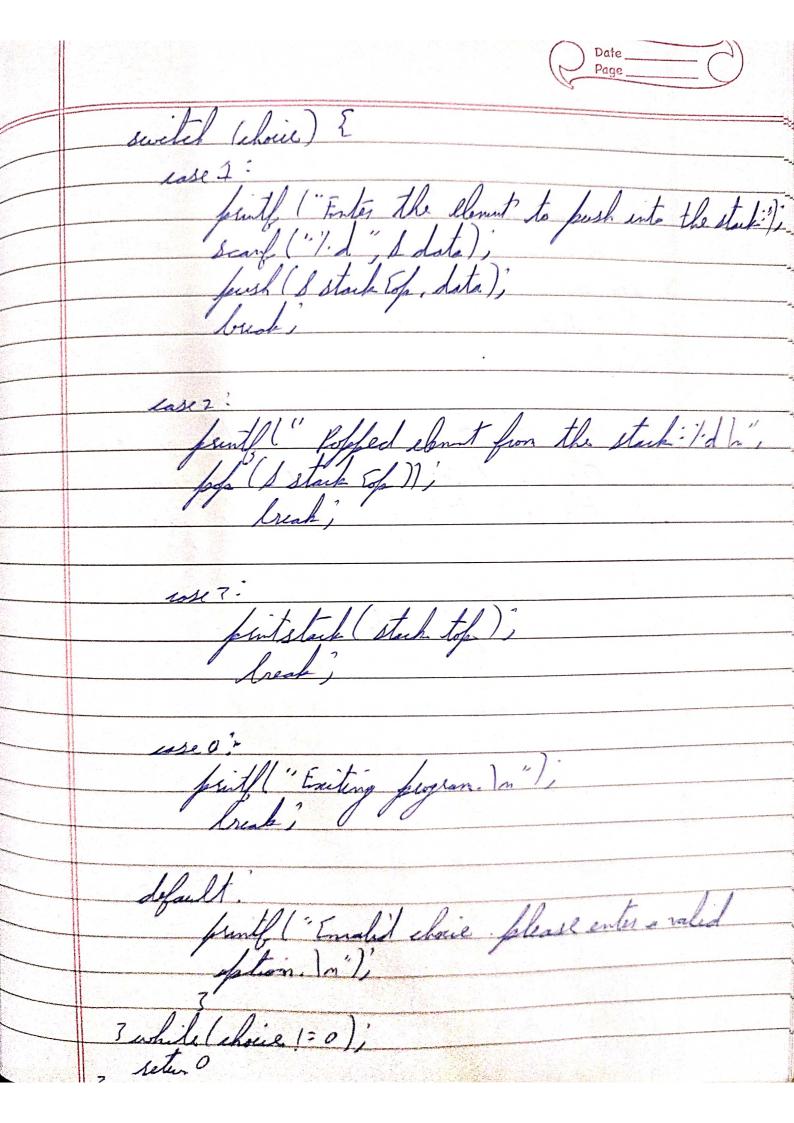
3: strut blode * newbode = (struct blode *) mallor (Sigl of (strut Node); new Node - I data = data; sullade - ment = NULL; setum needlode; word frush (struct block * top, int data) {

struct block * newbode = breatebook (lata);

newbook = newbode;

* Ep = newbode; if for (stack is empty. \m');

classmate setur -1; int data : (* top)-> data; = (+ tob) -2 men Leintstack (strut Node * Eof Sint (stack struct Node * stack Top : NULL"; ! (" In shoose an fectatos: In")



Page_ Butfort :elise an operation: 1. Enqueux 2. Pequent 3. Print Queux Enter the element to equeue into the queue: 27
Enter the element to equeue into the queue: 27
Enter the element to equeue into the queue: 24 Enter you chois: 2 Dequed elements from the queue: 22 Enter your choire: 3 Queux elements: 222324