



Display re itame in list void display (NODE freed) toe loop (from freed node +0 node - link is NULL) print all node - info void main funcition. menn driven inside continuous for loop 1. Fusert 2. Delete from at front 3. Delete and grear 4 Delete at pos 5. dieplay 6. exit. Switch (choice.) cast. Accept item from user call function insent (first, item case 2. delote-front (first) care 3 delete man (front) case 4. a Accept position from ver delete-pos (por, finst) care S. display (fairet) care 6. exit(0.) end of for loop