Command Prompt l.insert_rear 2.delete_rear delete_front 1.display .exit enter choice enter the item LØ L.insert_rear delete_rear delete_front l.display .exit enter choice enter the item 20 l.insert_rear 2.delete_rear delete_front .display .exit enter choice enter the item 10 .insert_rear .delete_rear .delete_front .display .exit enter choice nter the item 10 ueue overflow ..insert_rear .delete_rear .delete_front .display .exit enter choice tem deleted is 30 .insert_rear delete_rear delete_front l.display .exit 0 Type here

Command Prompt - inrest1.exe enter the item 40 queue overflow 1.insert_rear 2.delete_rear 3.delete_front 4.display 5.exit enter choice item deleted is 30 1.insert_rear 2.delete_rear 3.delete_front 4.display 5.exit enter choice item deleted is 10 1.insert_rear 2.delete_rear 3.delete_front 4.display 5.exit enter choice 4 Contents of queue: 20 1.insert_rear 2.delete_rear 3.delete_front 4.display h 5.exit enter choice