













```
Enter your choice :3
Empty queue
Main Menu
______
1.insert an element
2.Delete an element
3.Display the queue
4.Exit
Enter your choice :4
... Program finished with exit code
Press ENTER to exit console.
```

Program to implement queue city

Program

#include < stable h ?

Struct node

?

int duly

Struct node & front:

Struct node & front

int choice

ashile Choice != 4)

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Printf ("In Hain Heal")!

Printf ("In 1 innet on clement In 2 Delition clement In 3. De playthe dame queene In 4.

Ext In")!

Printf ("In Enter opene Choice: "));

Scarf ("In Enter opene Choice: "));

Scarf ("In Enter opene Choice: ");

Soitch (choice)

{

Cere 1:

Inverted:

break.

POHE ("L OVERBON "). Jetunn' care 4: elve ear (a) part f (" In Enter value! In"). "in (front = = NOLL) (Haspine of) But Front = ptry ree = pk+; front Frent = NOLL; shumble a plit many next showing "Int itemy pto (struct ride a) malle (Grant C stands else de de de de de de of (ptresseem) You ment = ptoly

Tea = 1/3

Output Man menu I heret the element 2. Delete en elevent 3. Display the queue 4. Exit Enter your choice: 1 Enter value: Man meru I. insuk an cloment 2. Dalete as element 3. Display the queue 4. Ezit Erker gran chice: 2

Men Mone **** = = = = = 1. invest or clement 2. delete or elevery 3. Dipley on queue 4. ext many sollies here Enter your chile, 3 Emply queue Han Here 1. treet an element 2. delete en demet 3. display the queue 4- Ext Kotu you chice: 4 - . Program finished as to exit code o