

Command Prompt

Microsoft Windows [Version 10.0.19041.1052]  
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C:\Users\NAVEEN S>cd C:\Users\NAVEEN S\OneDrive\Desktop\CipherschoolsAssignment1\Assignment-3

C:\Users\NAVEEN S\OneDrive\Desktop\CipherschoolsAssignment1\Assignment-3>g++ Q2.cpp

C:\Users\NAVEEN S\OneDrive\Desktop\CipherschoolsAssignment1\Assignment-3>a

Given linked list :4 3 2 1

Reversed Linked list :1 2 3 4

C:\Users\NAVEEN S\OneDrive\Desktop\CipherschoolsAssignment1\Assignment-3>g++ Q1.cpp

C:\Users\NAVEEN S\OneDrive\Desktop\CipherschoolsAssignment1\Assignment-3>a

enter two arrays to check two arrays intersection

no of elements in first array :3

no of elements in second array :5

4 9 5

94 9 8 4

5

4 5 9

C:\Users\NAVEEN S\OneDrive\Desktop\CipherschoolsAssignment1\Assignment-3>a

enter two arrays to check two arrays intersection

no of elements in first array :3

no of elements in second array :5

4 9 5

9 4 9 8 4

4 9

C:\Users\NAVEEN S\OneDrive\Desktop\CipherschoolsAssignment1\Assignment-3>



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cipher schools  
Assignment - 3

### MCQs

- ① ofstream (option: A)
- ② ifstream (option: B)
- ③fstream (option: C)
- ④ ios::binary (option: D)
- ⑤ if the file is opened for Output Operations and it already existed, its previous content is deleted and replaced by the new one (option: B)
- ⑥ myFile.open("example.bin", ios::out) (option: B)
- ⑦ myFile.close(); (option: D)