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Console X Assignment June Console X Assignment June Console X Assignment [June Application] College XARTHUK RAM/Downloads upring took applyts 4.31.0 RELEASTY. Enter the count of numbers, to calculate the average :

Enter any 4 numbers to calculate the average :

12
343
12
342

The average of numbers : 177
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Compole X Assume 2 june Application Counter(CARTHER RAME Counters to the count of names:

Enter the count of names:

Enter any manes:

karthik!

ram

mathesh!

Gamesh

Eswar!, mathesh!, karthik!, ram, Gamesh]

Atternoon counters and counters are an accounters and counters and counters are an accounters and counters and counters are an accounters and counters and counters are accounters and counters are accounters and counters are accountered and counters and counters are accountered and countered and countered and countered and countered and countered and countered
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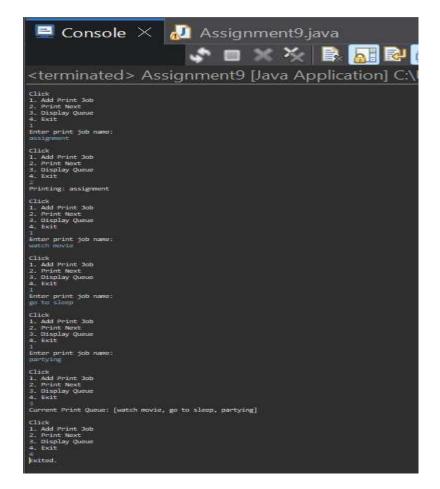
3)

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Click
1. To Search
2. To Disarch
3. To Disarch
3. To Disarch
4. To mail
5. To Disarch
5. To Disarch
6. To mail
6. To Disarch
7. To mail
7. To mail
7. To mail
8. To Disarch
8. To Mail
8. To March
9. To March
9. To March
9. To March
1. March
1. To March
1. March
1.
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Click
1.Open
2.Exit
5tore app :
5tore app :
6tist
6tis
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Ladd
2.Display
3.Exit
Enter the int value :
1. Inter the names to add in Queue, prioritising even count of name length.
Enter "stop" to quit adding names
name to add in Queue, prioritising even count of name length.
Enter "stop" to quit adding names
name to add in Queue, prioritising even count of name length.
Enter "stop" to quit adding names
name to add in Queue, prioritising even count of name length.
Enter "stop" to quit adding names
name length.
Enter the int value :

Exited from application
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Commence De Accessor de la Commence de la Commence
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Consider the present party of the present party of the present party of the party o
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cterminated Assignment11 Java Application) CAUsersKARTHUK RAMADownloads opring:

Click

1. Add Task(s) to Stage 1

2. Process NEXT from Stage 1 (move even IDs to Stage 2)

3. Display Queeus

4. Exit
Enter the Int value: 1
Enter tasks. Use id = -1 to stop.

Task id (-1 to stop): 1
Task name : gum
Task id (-1 to stop): 2
Task name : slenp
Task id (-1 to stop): 3
Task name : soung
Task id (-1 to stop): 3

Task name : coding
Task id (-1 to stop): 1

Click

1. Add Task(s) to Stage 1

2. Process NEXT from Stage 1 (move even IDs to Stage 2)

3. Display Queeus

4. Exit
Enter the int value: 2
Processed: [Task id=2, name=sleep] + completed at Stage 1 (odd id)
successfully: [Task id=2, name=coding] + completed at Stage 1 (odd id)

Click

1. Add Task(s) to Stage 1

2. Process NEXT from Stage 1 (move even IDs to Stage 2)
3. Display Queeus

4. Exit
Enter the int value: 3
Stage 1: [[Task id=2, name=sleep]]

Click

1. Add Task(s) to Stage 1

2. Process NEXT from Stage 1 (move even IDs to Stage 2)
3. Display Queeus
4. Exit
Enter the int value: 3

Stage 1: [[Task id=2, name=sleep]]

Click

1. Add Task(s) to Stage 1

2. Process NEXT from Stage 1 (move even IDs to Stage 2)
3. Display Queeus
4. Exit
Enter the int value: 4

Exited from application
```

