



one.java



Saved

```
1  import java.util.Scanner;
2
3  class BookMyshow {
4
5      private String movie_name;
6      private String theatre_name;
7
8      private int cost;
9
10     void movies() {
11
12         System.out.println("The movies available are:");
13         System.out.println(" 1.Sahoo ----- ");
14
15     }
16 }
17
18 }
19
20 class theatre extends BookMyshow {
21     private int no_f_tickets;
22     void th() {
23         System.out.println("The theaters available are:");
24         int k;
25         int an;
26         Scanner sc = new Scanner(System.in);
27         int n = sc.nextInt();
28         if (n == 1) {
29             System.out.println("*****Balaji*****");
30             System.out.println("*****select movie*****");
31             System.out.println("movie available are:");
32             Scanner a = new Scanner(System.in);
33             int o = a.nextInt();
34             if (o == 1) {
35                 System.out.println("Sahoo movie is available");
36                 System.out.println("enter the number of tickets:");
37                 Scanner j = new Scanner(System.in);
38                 int r = j.nextInt();
39                 int left= no_f_tickets-r;
40                 int amount=40*r;
41                 System.out.println("to continue press 1");
42                 Scanner d = new Scanner(System.in);
43                 int h = d.nextInt();
44                 System.out.println("\n\n\n");
45                 if (h == 1) {
```



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```
46         System.out.println("*****");
47         System.out.println("theater");
48         System.out.println("movie -");
49         System.out.println("cost --");
50         System.out.println("*****");
51     }
52
53 }
54 if (o == 2) {
55     System.out.println("DIL Bechara");
56     System.out.println("enter the");
57     Scanner j = new Scanner(System.in);
58     int r = j.nextInt();
59     int left= no_f_tickets-r;
60     int amount=50*r;
61     System.out.println("to continue");
62     Scanner d = new Scanner(System.in);
63     int h = d.nextInt();
64     System.out.println("\n\n\n");
65     if (h == 1) {
66         System.out.println("*****");
67         System.out.println("theater");
68         System.out.println("movie -");
69         System.out.println("cost --");
70         System.out.println("*****");
71     }
72
73 }
74
75 }
76 if (n == 2) {
77     System.out.println("*****Srinivas");
78     System.out.println("*****select a");
79     System.out.println("movie available");
80     Scanner b = new Scanner(System.in);
81     int p = b.nextInt();
82     Scanner a = new Scanner(System.in);
83     int o = a.nextInt();
84     if (o == 1) {
85         System.out.println("Extraction");
86         System.out.println("enter the");
87         Scanner j = new Scanner(System.in);
88         int r = j.nextInt();
89         int left= no_f_tickets-r;
90         int amount=60*r;
91         System.out.println("to continue");
92         Scanner d = new Scanner(System.in);
93         int h = d.nextInt();
94         if (h == 1) {
95             System.out.println("*****");
96             System.out.println("theater");
97             System.out.println("movie -");
98             System.out.println("cost --");
99             System.out.println("*****");
100         }
101     }
102 }
```

Try Dcoder's keyboard





```
83         int o = a.nextInt();
84         if (o == 1) {
85             System.out.println("Extraction
86             System.out.println("enter the
87             Scanner j = new Scanner(System.
88             int r = j.nextInt();
89             int left= no_f_tickets-r;
90             int amount=60*r;
91             System.out.println("to continue
92             Scanner d = new Scanner(System.
93             int h = d.nextInt();
94             System.out.println("\n\n\n");
95             if (h == 1) {
96                 System.out.println("*****
97                 System.out.println("theater
98                 System.out.println("movie -
99                 System.out.println("cost --
100                System.out.println("*****
101            }
102
103        }
104        if (o == 2) {
105            System.out.println("fun little
106            System.out.println("enter the
107            Scanner j = new Scanner(System.
108            int r = j.nextInt();
109            int left= no_f_tickets-r;
110            int amount=70*r;
111            System.out.println("to continue
112            Scanner d = new Scanner(System.
113            int h = d.nextInt();
114            System.out.println("\n\n\n");
115            if (h == 1) {
116                System.out.println("*****
117                System.out.println("theater
118                System.out.println("movie -
119                System.out.println("cost --
120                System.out.println("*****
121            }
122
123        }
124    }
125
126 }
```



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1.list of movies and their prices

2.access and book tickets through theaters

1

The movies available are

1.Sahoo ----- Rs.220

2.Dil Bechara - Rs.200

3.The Lion's king ---- Rs.210

4.RRR ----- Rs.200

Process finished.