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package Moviebookingapp;
import java.util.Scanner;

public class Reservationapp extends Moviebookingapp{
private int no_f_tickets;
void th() {
    System.out.println("**the theaters available are** \n 1.Disney world
theater \n 2.Cartoonnetwork theater");
    int k;
    int an;
    Scanner sc = new Scanner(System.in);
    int n = sc.nextInt();
    if (n == 1) {
        System.out.println("**Disney
world theater**");
        System.out.println("**select a
movie**");
        System.out.println("movie
available are \n *****1.Shreak*****\n *****2.Stuart little***** ");
        Scanner a = new
Scanner(System.in);

        int o = a.nextInt();
        if (o == 1) {
            System.out.println("Shreak @
Disney world theater");
            System.out.println("enter the
number of tickets to be booked");
            Scanner j = new

            int r = j.nextInt();
            int left= no_f_tickets-r;
            int amount=60*r;
            System.out.println("to
Scanner d = new

            int h = d.nextInt();
            System.out.println("\n\n\n");
            if (h == 1) {

                System.out.println("*****");
                System.out.println("theater ----- Disney world theater");
                System.out.println("movie
----- shreak");
                System.out.println("cost
----- Rs."+amount);
                System.out.println("*****");
                }
            }
        if (o == 2) {
            System.out.println("Stuart
            System.out.println("enter
            Scanner j = new

            int r = j.nextInt();
            int left= no_f_tickets-r;

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        continue to book for this movie press 1");
Scanner(System.in);

System.out.println("*****");

System.out.println("theater ----- Mickey mouse theater");
----- Staurt little");
----- Rs"+amount);

System.out.println("*****");

        }

    }

    if (n == 2) {
        System.out.println("**Disney world
theater**");

        System.out.println("**select a movie**");
        System.out.println("movie available are
\n 3.Beauty&Beast \n 4.Mickey mouse");
        Scanner b = new Scanner(System.in);
        int p = b.nextInt();
        Scanner a = new Scanner(System.in);
        int o = a.nextInt();
        if (o == 3) {
            System.out.println("Beauty&Beast @
Mickey mouse theater");
            System.out.println("enter the number
of tickets to be booked");

            Scanner j = new Scanner(System.in);
            int r = j.nextInt();
            int left= no_f_tickets-r;
            int amount=40*r;
            System.out.println("to continue to
book for this movie prees 1");

            Scanner d = new Scanner(System.in);
            int h = d.nextInt();
            System.out.println("\n\n\n");
            if (h == 1) {

                System.out.println("theater ----
                System.out.println("movie -----
                System.out.println("cost -----

            System.out.println("*****");
            ----- Mickey mouse theater");
            ----- Beauty&Beast movie");
            ----- Rs."+amount);

            System.out.println("*****");
        }
    }
}

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        if (o == 4) {
            System.out.println("Mickey mouse @
Disney worldtheater");
            System.out.println("enter the number
of tickets to be booked");

            Scanner j = new Scanner(System.in);
            int r = j.nextInt();
            int left= no_f_tickets-r;
            int amount=70*r;
            System.out.println("to continue to
book for this movie prees 1");

            Scanner d = new Scanner(System.in);
            int h = d.nextInt();
            System.out.println("\n\n\n");
            if (h == 1) {

                System.out.println("*****");
                System.out.println("theater ----
----- Disney world theater");
                System.out.println("movie -----
----- Mickey mouse movie");
                System.out.println("cost -----
----- Rs."+amount);

                System.out.println("*****");
            }
        }
    }
}

```