```c
#include<stdio.h>
#include<conio.h>
char a[50]="GOD FATHER";
char b[50]="BRAHMASTRA";
char c[50]="K.G.F";
char d[50]="K.G.F 2";
char e[50]="BHAAG MILKHA BHAAG";
char f[50]="DANGAL";
char g[50]="THARE JAMIN PAR";
char h[50]="SUPER 30";
char i[50]="TITANIC";
char j[50]="AVENGERS";
char k[50]="AVATAR";
char l[50]="THE JUNGLE BOOK";
char m[50]="SPIDER MAN";
struct pass
{ char pas_name[50];
    int age;
    char gender[50];
```

```c
};
   struct pass p[10] ;

  void disp( char ch[])
   {
     int i,n;
     char ph[10];
     char time[10];

     clrscr();
printf("\n Enter your Phone Number: ");
scanf("%s",&ph);
printf("\n Enter No. of Tickets :  ");
scanf("%d",&n);
for(i=0;i<n;i++)
{
 printf("\n Enter Name: ");
 scanf("%s",&p[i].pas_name);
```

```c
printf("\n Enter Age: ");

scanf("%d",&p[i].age);

printf("\n Enter Gender: ");

scanf("%s",&p[i].gender);


}       printf("\n Enter Time: ");

        scanf("%s",time);

        printf("\n\n\nTICKET CONFIRMED SUCCESSFULLY");

        printf("\n\n Selected Ticket:\n %s ",ch);

        printf("\n Phone Number: %s", ph);

        printf("\n Time: %s", time);

    for(i=0;i<n;i++)

    {

    printf("\n\n Name: %s",p[i].pas_name );

    printf("\n Age  : %d",p[i].age);

    printf("\n Gender: %s",p[i].gender);


    }
```

```c
        printf("\n\n TOTAL NO. OF RUPEES = %d",n*100);


    printf("\n..................... THANK
YOU.........................");
    getch();
    }


 void main()
 {

 int choice,lang_s;

    clrscr();


   printf("\n WELCOME TO THE MOVIE TICKET BOOKING
PLATFORM\n");
```

```c
    printf("\n Enter 1 for TELUGU\n");

    printf(" \n Enter 2 for HINDI\n");

    printf("\n Enter 3 for ENGLISH\n");

    scanf("%d",&lang_s);


  if(lang_s==1)


{

    printf("\n Enter 1 for GOD FATHER");

    printf("\n Enter 2 for BRAHMASTRAM");

    printf("\n Enter 3 for K.G.F");

    printf("\n Enter 4 for K.G.F 2");

    printf("\n CHOOSE A MOVIE TO BOOK\n ");



    scanf("%d",&choice);


    while(1)
    {
```

```
    if(choice==1)
{
  disp(a) ;
 break;
}
else if(choice==2)
{
  disp(b);
break;
 }
 else if(choice==3)
{
 disp(c);
break;
 }
 else if(choice==4)
{
disp(d);
```

```c
            break;
        }
    }
}
else if(lang_s==2)
{   printf("\n Enter 1 for BAGH MILKA BAGH");
    printf("\n Enter 2 for DANGAL ");
    printf("\n Enter 3 for THARE JAMIN PAR");
    printf("\n Enter 4 for SUPER 30");
    printf("\n CHOOSE A MOVIE TO BOOK\n ");


scanf("%d",&choice);

    while(1)
{

    if(choice==1)
    {
```

```
        disp(e) ;

        break;

        }

        else if(choice==2)

      {

        disp(f);

        break;

        }

        else if(choice==3)

        {

        disp(g);

       break;

        }

        else if(choice==4)

        {

        disp(h);

         break;

         }

         }
```

```c
}
 else if(lang_s==3)
  {  printf("\n Enter 1 for TITANIC");
 printf("\n Enter 2 for AVENGERS");
 printf("\n Enter 3 for AVATAR");
 printf("\n Enter 4 for THE JUNGLE BOOK");
 printf("\n Enter 5 for SPIDER MAN");
  printf("\n CHOOSE A MOVIE TO BOOK\n ");


scanf("%d",&choice);

  while(1)
{

 if(choice==1)
 {
  disp(i) ;
  break;
```

```
    }
    else if(choice==2)
{
  disp(j);
  break;
   }
  else if(choice==3)
  {
  disp(k);
break;
}
  else if(choice==4)
  {
  disp(l);
   break;
}
   else if(choice==5)
{
   disp(m);
```

```
        break;
      }


      }
    }



    getch();
}
```