//23 flight (loop selection)

#include <stdio.h>

int main()

{

int con, choice, time;

con = 1;

while(con == 1)

{

printf("select flight (1 for departure ,2 for arrival)");

scanf(" %d",&choice);

if(choice == 1)

{

printf("select departure time\n 1.08:00 AM\n 2.09:43 AM\n 3.11:19 AM\n 4.12:47 PM\n 5.02:00 PM\n 6.03:45 PM \n");

scanf("%d",&time);

if (time == 1 )

{

printf("Arrival Time is 10:16 AM \n");

}

if (time == 2 )

{

printf("Arrival Time is 11:52 AM \n");

}

if (time == 3 )

{

printf("Arrival Time is 01:31 PM \n");

}

if (time == 4 )

{

printf("Arrival Time is 03:00 PM \n");

}

if (time == 5 )

{

printf("Arrival Time is 04:08 PM \n");

}

if (time == 6 )

{

printf("Arrival Time is 05:55 AM \n");

}

if(time < 1 || time > 6 )

{

printf("wrong input\n");

}

}

if(choice == 2)

{

printf("Select Arrival Time\n 1.10:16 AM\n 2.11:52 AM\n 3.01:31 PM\n 4.03:00 PM\n 5.04:08 PM\n 6.05:55 PM \n");

scanf("%d",&time);

if (time == 1 )

{

printf("Departure Time is 08:00 AM \n");

}

if (time == 2 )

{

printf("Departure Time is 09:43 AM \n");

}

if (time == 3 )

{

printf("Departure Time is 11:19 PM \n");

}

if (time == 4 )

{

printf("Departure Time is 12:47 PM \n");

}

if (time == 5 )

{

printf("Departure Time is 02:00 PM \n");

}

if (time == 6 )

{

printf("Departure Time is 03:45 AM \n");

}

if(time < 1 || time > 6 )

{

printf("wrong input\n");

}

}

printf("continues ? (1 for continues) : ");

scanf("%d", &con);

}

}