```
#include<stdio.h>
 3
     #include<stdlib.h>
 4
     struct car rent
 5
 6
      char car_name[25];
      char location[100];
 8
      int prize;
 9
      int time;
10
      int km;
11
      int id;
12
13
14
     void create(struct car rent *car db);
     void display(struct car_rent *car db);
15
16
     int n;
17
     int choise;
18
     void main()
19
20
      int ch;
      car_db=(struct car_rent*)malloc(sizeof(struct car rent)*100);
21
22
      \mathbf{while}(1) {
      printf("Enter your choise");
23
      printf("1.creat data\t 2.display data\t\n");
scanf("%d",&ch);
24
25
26
27
      switch(ch)
28
29
        case 1: create(car db);
30
        break;
31
        case 2: display(car db);
32
        break;
33
34
3.5
36
37
     void create(struct car rent *car db)
38
39
       printf("How many car you wanna rent\n");
       scanf("%d",&n);
40
41
      for(int i=0;i<n;i++)</pre>
42
43
       printf("Name the car you wanna rent\n");
44
       scanf("%s",car_db[i].car_name);
4.5
       printf("Your location\n");
46
47
       scanf("%s", car db[i].location);
       printf("enter car prize:\n");
48
       scanf("%d", &car_db[i].prize);
49
       printf("Time duration:\n");
50
       scanf("%d",&car_db[i].time);
51
52
       printf("Enter distance u wanna travel:\n");
       scanf("%d",&car_db[i].km);
53
54
55
56
57
     void display(struct car rent *car db)
58
59
       for (int i=0;i<n;i++)</pre>
60
61
       printf("car you wanna rent :: %s\n",car_db[i].car_name);
62
       printf("Your location :: %s\n", car db[i].location);
63
       printf("car prize: :: %d\n", car_db[i].prize);
64
       printf("Time duration :: %d\n", car_db[i].time);
6.5
66
       printf("distance u wanna travel :: %d\n", car db[i].km);
67
68
     }
69
70
71
     OUTPUT
72
     Enter your choisel.creat data
                                       2.display data
73
74
     How many car you wanna rent
75
76
     Name the car you wanna rent
77
     BMW
78
     Your location
79
     Pune
80
     enter car prize:
81
     2000
82
     Time duration:
83
84
     Enter distance u wanna travel:
```

```
85 55
86 Enter your choise1.creat data 2.display data 2
87 2
88 car you wanna rent :: BMW
89 Your location :: Pune 90 car prize: :: 2000 91 Time duration :: 24 92 distance u wanna travel :: 55 93 */
94
```