```c
1: #include "WeatherDetails.h"
2:
3: int main()
4: {
5:     int day;
6:     printf("Enter number of days for weather report:");
7:     scanf("%d", &day);
8:     struct weather * wthr = readWeatherInfo(day);
9:
10:     printWeatherInfo(wthr,day);
11:
12:     struct WeatherLinkedList * wthrSLL = createWeatherSLL(wthr, day);        // task -3
13:     printf("The Linked List is:\n");
14:
15:     printWeatherSLL(wthrSLL);
16:     printf("NULL.\n");
17:
18:     printStats(wthrSLL);
19:
20:
21:     printf("End of all exectuion\n");
22:
23: return 0;
24: }
25:
26:
```