

```
1 //Kieron
2 using System;
3 using System.Collections.Generic;
4 using System.Linq;
5 using System.Text;
6 using System.Threading.Tasks;
7
8 namespace PayRate
9 {
10     class Program
11     {
12         static void Main(string[] args)
13         {
14             //all variables
15             string employee_name;
16             int hourly_rate;
17             int day_1;
18             int day_2;
19             int day_3;
20             int day_4;
21             int day_5;
22             int total_hours;
23
24             Console.WriteLine("please enter Employees name");
25             employee_name = Console.ReadLine();
26
27             Console.WriteLine("please enter Hourly rate");
28             hourly_rate = int.Parse(Console.ReadLine());
29
30             //allows user to enter hours on certain days
31             Console.WriteLine("please enter hours worked on day 1");
32             day_1 = int.Parse(Console.ReadLine());
33             Console.WriteLine("please enter hours worked on day 2");
34             day_2 = int.Parse(Console.ReadLine());
35             Console.WriteLine("please enter hours worked on day 3");
36             day_3 = int.Parse(Console.ReadLine());
37             Console.WriteLine("please enter hours worked on day 4");
38             day_4 = int.Parse(Console.ReadLine());
39             Console.WriteLine("please enter hours worked on day 5");
40             day_5 = int.Parse(Console.ReadLine());
41
42             total_hours = hourly_rate * (day_1 + day_2 + day_3 + day_4 +
43                 day_5);
44
45             Console.WriteLine("the employee has earned {0}", total_hours);
46
47             Console.ReadLine();
48
49
50
51             /*
52
53             //sets variable for hourly rate
54             int Hourly_rate = 0;
```

```
56          //creates array for days of the week
57          int[] myarray = new int[5] {1, 2, 3, 4, 5 };
58
59          //asks question for
60          Console.WriteLine("please enter employees name");
61
62          Console.WriteLine("please enter Hourly rate");
63
64          string[] days_of_week =
65              {"monday", "tuesday", "wednesday", "thursday", "friday"};
66
67          Console.ReadLine();
68          */
69      }
70  }
71 }
72
```