```
1 using System;
2 using System.Collections.Generic;
 3 using System.Linq;
4 using System.Text;
 5 using System.Threading.Tasks;
 7 namespace Assignment4BusinessClassLibrary
8 {
9
       public class Registration
10
       {
11
            private int customerID;
            private string name;
12
13
            private string customerEmail;
            private DateTime dateRegistered;
14
15
16
            public int CustomerID
17
            {
18
                get { return customerID; }
19
                set { customerID = value; }
20
            }
21
22
            public string Name
23
24
                get { return name; }
25
                set { name = value; }
26
            }
27
28
            public string CustomerEmail
29
            {
30
                get { return customerEmail; }
31
                set { customerEmail = value; }
32
            }
33
34
            public DateTime DateRegistered
35
                get { return dateRegistered; }
36
37
                set { dateRegistered = value; }
38
            }
39
40
            public Registration()
42
43
            }
44
       }
45 }
46
```