```csharp
1  using System;
2  using System.Collections.Generic;
3  using System.Linq;
4  using System.Text;
5  using System.Threading.Tasks;
6
7  namespace Crazy_Uncle
8  {
9      class SmartPhone
10     {
11         double price, screensize, weight, phoneNumber;
12
13         SmartPhone()
14         {
15
16         }
17
18         public SmartPhone(double Aprice, double AscreenSize, double Aweight, double AphoneNumber)
19         {
20             while (Aprice <= 0)
21             {
22                 Console.WriteLine("Your Price cannot be less than or equal to 0.");
23                 Console.WriteLine("Please re-enter a price: ");
24                 Aprice = Convert.ToDouble(Console.ReadLine());
25             }
26
27             price = Aprice;
28
29             while (AscreenSize < 0 || AscreenSize > 6)
30             {
31                 Console.WriteLine("Your Screensize can only be between 0 and 35.");
32                 Console.WriteLine("Please re-enter a Screensize: ");
33                 AscreenSize = Convert.ToDouble(Console.ReadLine());
34             }
35
36             screensize = AscreenSize;
37
38             while (Aweight < 0 || Aweight > 80)
39             {
40                 Console.WriteLine("Your weight can only be between 0 and 80.");
41                 Console.WriteLine("Please re-enter a Weight: ");
42                 Aweight = Convert.ToDouble(Console.ReadLine());
43             }
44
45             weight = Aweight;
46
47             String StringNumber = Convert.ToString(AphoneNumber);
48             while (StringNumber.Length != 10)
49             {
50                 Console.WriteLine("Your phone number can only be 10 Digits: ex~ 7061234567");
51                 Console.WriteLine("Please re-enter your phone number: ");
52                 StringNumber = Console.ReadLine();
53             }
54
55             phoneNumber = Convert.ToDouble(StringNumber);
56         }
57
58         public override string ToString()
59         {
60             return ("" + price);
61         }
62     }
63 }
64
```