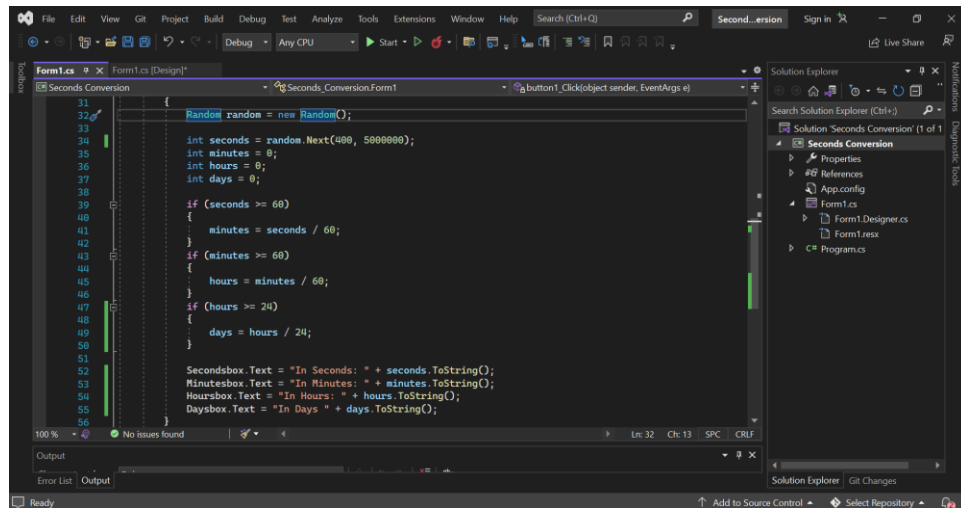
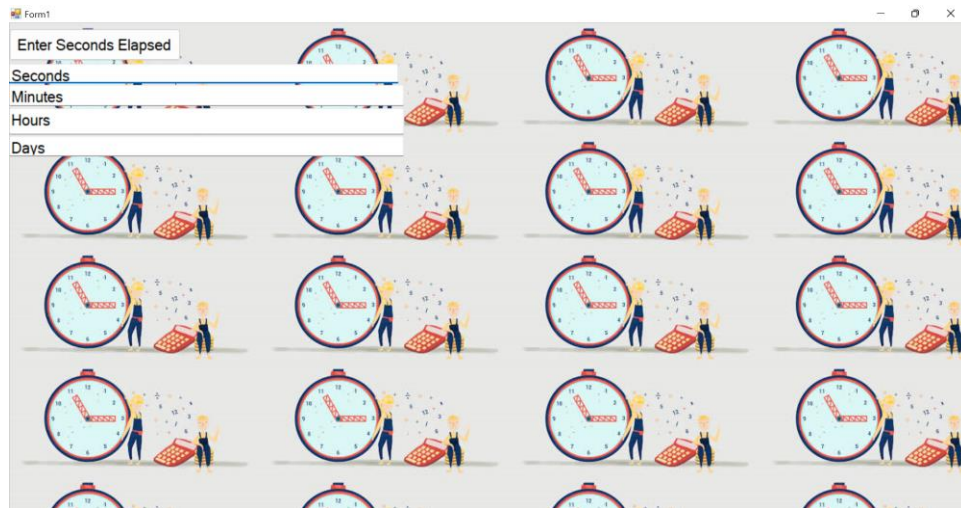


Time Conversion Code



```
11 Random random = new Random();
12
13
14 int seconds = random.Next(480, 5000000);
15 int minutes = 0;
16 int hours = 0;
17 int days = 0;
18
19 if (seconds >= 60)
20 {
21     minutes = seconds / 60;
22 }
23 if (minutes >= 60)
24 {
25     hours = minutes / 60;
26 }
27 if (hours >= 24)
28 {
29     days = hours / 24;
30 }
31
32 Secondsbox.Text = "In Seconds: " + seconds.ToString();
33 Minutesbox.Text = "In Minutes: " + minutes.ToString();
34 Hoursbox.Text = "In Hours: " + hours.ToString();
35 Daysbox.Text = "In Days: " + days.ToString();
```

First look at Form



Form1

Enter Seconds Elapsed

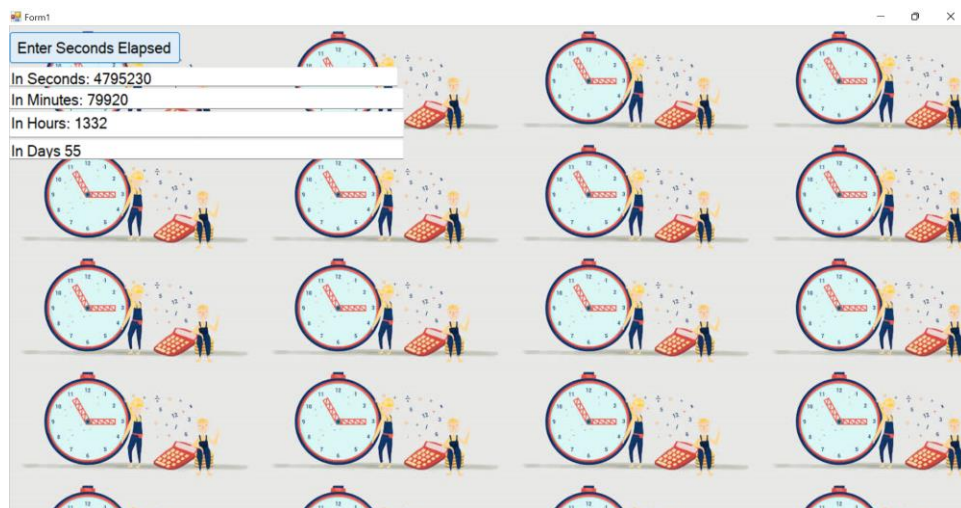
Seconds

Minutes

Hours

Days

Test Run #1



Form1

Enter Seconds Elapsed

In Seconds: 4795230

In Minutes: 79920

In Hours: 1332

In Days 55

Test Run #2

Form1

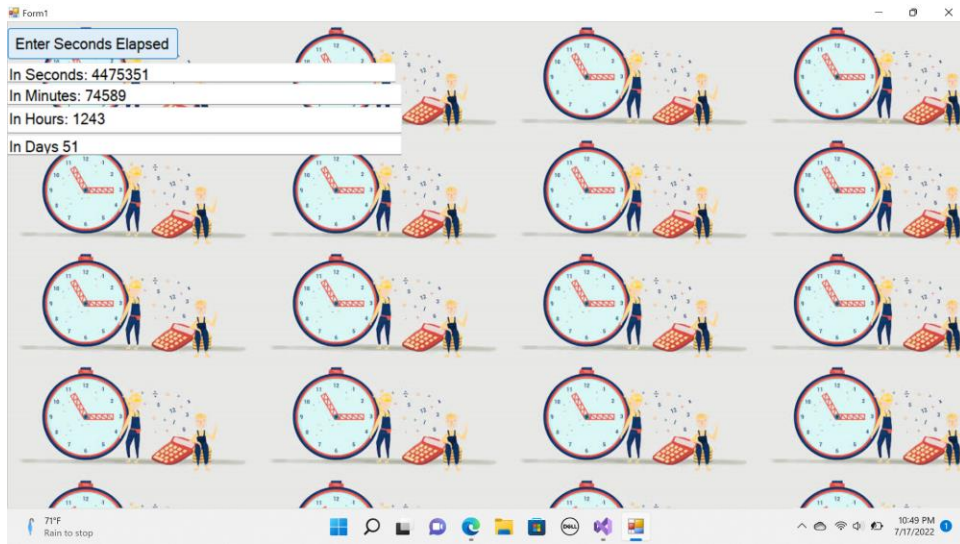
Enter Seconds Elapsed

In Seconds: 4475351

In Minutes: 74589

In Hours: 1243

In Days 51



Test Run #3

Form1

Enter Seconds Elapsed

In Seconds: 1026585

In Minutes: 17109

In Hours: 285

In Days 11

