```csharp
 1  using Turkmite;
 2
 3  namespace TurkmiteTests
 4  {
 5      public class Basics
 6      {
 7          [Fact]
 8          public void BasicTurkmiteRules()
 9          {
10              var t = new BasicTurkmiteMock(new OpenCvSharp.Mat(200, 200, ⮑
                  OpenCvSharp.MatType.CV_8UC3));
11              Assert.Equal(t.white, t.GetStep(t.black).newColor);
12          }
13
14          class BasicTurkmiteMock : BasicTurkmite
15          {
16              public BasicTurkmiteMock(OpenCvSharp.Mat image) : base ⮑
                  (image)
17              {
18              }
19              public new (OpenCvSharp.Vec3b newColor, int turn) GetStep ⮑
                  (OpenCvSharp.Vec3b currentColor)
20              {
21                  return base.GetStep(currentColor);
22              }
23          }
24      }
25  }
```