public class MMTests

{

[TestMethod()]

public void TestMethodPosities()

{

MM mm = new MM();

mm.TeRaden = "1234";

mm.Poging = "0253";

int u = mm.PositiesOK();

Assert.AreEqual(1, u, "PositiesOK fout");

}

[TestMethod()]

public void TestMethodAantal()

{

MM mm = new MM();

mm.TeRaden = "1234";

mm.Poging = "0253";

int u = mm.AantalOK();

Assert.AreEqual(2, u, "Aantalok fout");

}

[TestMethod()]

public void TestMethodAantal2()

{

MM mm = new MM();

mm.TeRaden = "1234";

mm.Poging = "2253";

int u = mm.AantalOK();

Assert.AreEqual(2, u, "Aantalok versie 3 fout");

}

[TestMethod()]

public void TestMethodAantal3()

{

MM mm = new MM();

mm.TeRaden = "1234";

mm.Poging = "2253";

int u = mm.AantalOK();

Assert.AreEqual(2, u, "Aantalok versie 3 fout");

}

}