```
using System;
1
    namespace Program {
3
        static class Constants {
             // Constants and conversions to the universal implicit units of metres
4
    and radians
5
             public static double AU = 1.495978707e11;
             public static double deg = Math.PI/180;
public static double G = 6.67e-11;
6
7
8
        }
9
    }
```