

Assignment – Day 1

1. Find the area of a square using basic python and ~~maths~~. **[Marks: 1]**
2. Write a program to find GCD of two numbers **[Marks: 1]**
3. Take the diameter as input and find the circumference of a circle using ~~maths library~~ **[Marks: 1]**
4. You are given a cubic dice with 6 faces. All the individual faces have a number printed on them. The numbers are in the range of 1 to 6, like any ordinary dice. Input a dice face number, and output the opposite face number. **[Marks: 1]**
5. find the distance between two points using ~~maths library~~. **[Marks: 1]**