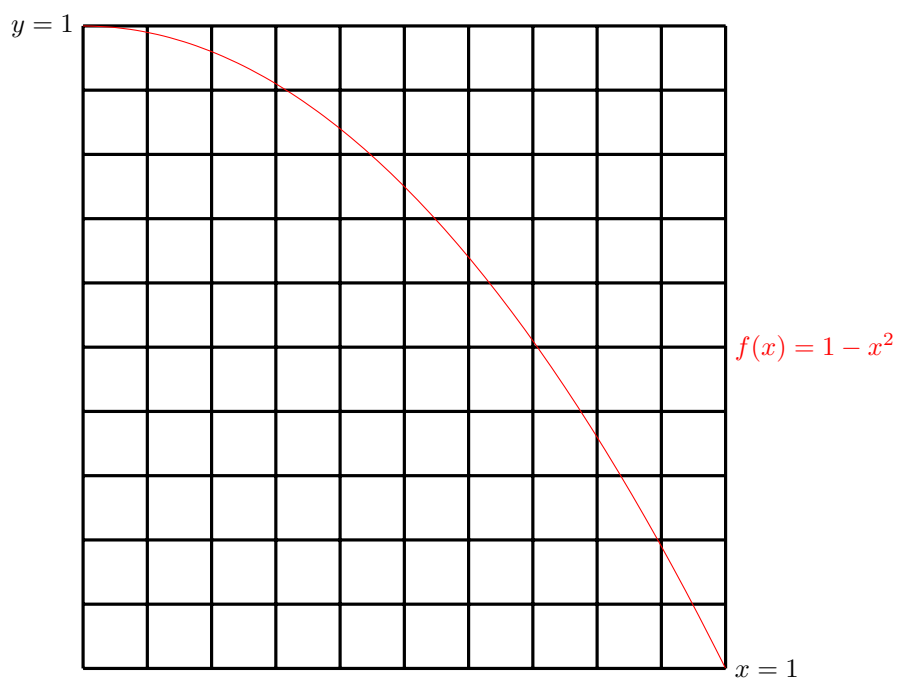


Roll two ten sided dice 10 times to obtain the coordinates of ten points. Record the coordinates in the following table:

Point	x	y
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

Draw the points on the following grid:



Count the number n of points that lie under the **red** curve:

$$n =$$

Calculate:

$$\frac{n}{N} =$$

where $N = 10$ is the number of points in total.