```
EXPERIMENT 4 :- Bezier Curve
NAME:- SAMYAK JAIN
ROLL NO:- LIT2018056
CODE:-
from turtle import *
def drange2(start, stop, step):
  numelements = int((stop-start)/float(step))
  for i in range(numelements+1):
      yield start + i*step
print("Enter x1,x2,x3,x4,y1,y2,y3,y4 in each line")
x0 = int(input())
x1 = int(input())
x2 = int(input())
x3 = int(input())
y0 = int(input())
y1 = int(input())
y2 = int(input())
y3 = int(input())
penup()
pencolor('red')
goto(x0,y0)
pendown()
goto(x1,y1)
goto(x2,y2)
goto(x3,y3)
```

penup()

Input:- x=[10,100,200,300],y=[10,200,50,300]

Output:-

