Roll number 2k21/MKIT/03

Name Areeba Saleem

04 Assignment of python programming

Given by Sir Muhammad Hanif

Task 1

from matplotlib import pyplot as plt

import numpy as np

fig=plt.figure()

ax=fig.add\_axes([0,0,1,1])

ax.axis('equal')

langs=['Programming fundamentals', 'ICT', 'Islamic studies', 'electronics', 'Calculas']

students=[83,87,79,70,91]

ax.pie(students, labels=langs,autopct='%1.2f%%')

plt.show()

Output

