s.split()

print(“The diameter of Earth is {0} kilometers”.format(diameter))

d[‘k1’][3][‘tricky’][3][‘target’][3]

array=np.zeros(10)

print(array)

array=np.ones(10)\*5

print(array)

import numpy as np

array = np.arange(20,35,2)

print(array)

import numpy as np

x = np.arange(0, 9).reshape(3,3)

print(x)

import numpy as np

a = np.array([1, 2, 3])

b = np.array([4, 5, 6])

np.concatenate((a,b),axis=0)

import pandas as pd

data = [[‘tom’, 10], [‘nick’, 15], [‘juli’, 14]]

df = pd.DataFrame(data, columns=[‘Name’, ‘Age’])

print(df)

import pandas as pd

per1 = pd.date\_range(start =’1-1-2023’,

end =’02-10-2023’)

for val in per1:

print(val)

df = pd.DataFrame(lists, columns = [‘roll\_no’, ‘alpha’,’reg\_no’])

print(df)