Source / sovies = govies return to stra Lab ASS -9 divide projument Consider 2 series object staff & salary . Flaff store
no of employee in the branches & salary distributed in In the get these brances respectively Write a python code to create another series object that store any salony per & branch & then create a Data ham obj from these objects And Import pandas as pd 279 000 20 396800 36 staff = pd. Series ([20, 36, 44]) 44 Salary = pd. Sories ([279000, 396800, 583000] 563000 average = Salary/ staff org = o'people ': staff, 'Amt': salary, 'Arg': average 's df1= pd. Dataframe (org) Out [] ant People 279000 20 1 3950.000000 36 396800 11055-555555 44 12795.454545 563000 Page No. L9

LAB ASS-10

D) Write a py cool to create a datafram object from 20 48d the table is given below Name age Rahul 20 > import pandas & as pd b Ravi 22 11: ['Rahul', 20], e Mohan 18 ['Ravi', 22],

['Mohan', 18] df1 = pd. Data Frame (11, Columns=[Nami, age].

· Puder=['a', b', c']

(([bloom'] = pd) willow tool of b) the and the second of the second o

LAB ASS 11 Write a python which to create a detaframe object to store weight, age and name of 3 people. Point DP and its transpose import pandas as pd df 2= pd. Darla Fram (d'weight': [60, 61, 62],
'ago': [16, 17, 18],
'Name': [0, 6, 6, 6] point (original DF') 12 10 11 1 point (Transpose') NAME OF SERVENCE O output [] original pf weight age name 4 do 18 glade C Somet also no diela son 62 Transpose weight 60 62 61 19 18