AIM: To execute Pandre program to d'aplay 11) for employed who did two or more gots in the post, 1) Import pundus library as pd. Preudo Code: 2) Create a dictionary called 'data' with the -D'Employee-id -) 'start - "d' -> 'end - date -> 'Job, ?d' 3) create dutaframe 'df' wing 'data' dictionan, 4) store nalues in employee job-count. 5) Extract le store noulues in emp-multiple-john &1 Sample Imput: Employée database (Emp. 1d, start date, 905-90 sample putput: Employee 10s stid two or more jobs: Result: there the pandas program to disp for employee who blid 201 move jobs executed succesefully. AND THE STATE OF T 

```
data = {
    'EMPLOYEE ID': [102, 101, 101, 201, 114, 122, 200, 176, 176, 200],
    'START DATE': ['2001-01-13', '1997-09-21', '2001-10-28', '2004-02-17', '2006-03-24', '2007-01-01', '1995-09-17', '2006-03-24', '2007-01-01', '2002-07-01'],
    'END DATE': ['2006-07-24', '2001-10-27', '2005-03-15', '2007-12-31', '2007-12-31', '2001-06-17', '2006-12-31', '2007-12-31'],
    'JOB ID': ['IT PROG', 'AC ACCOUNT', 'AC MGR', 'MK REP', 'ST CLERK', 'ST CLERK', 'AD ASST', 'SA REP', 'SA MAN', 'AC ACCOUNT'],
    'DEPARTMENT ID': [60, 110, 110, 20, 50, 50, 90, 80, 80, 90]
df = pd.DataFrame(data)
result = df['EMPLOYEE ID'][df.groupby('EMPLOYEE ID')['JOB ID'].transform('count') > 1].unique()
print (result)
                                                                                X
IDLE Shell 3.12.4
                                                                           File Edit Shell Debug Options Window Help
    Python 3.12.4 (tags/v3.12.4:8e8a4ba, Jun 6 2024, 19:30:16) [MSC v.1940 64 bit ( *
   AMD64)] on win32
   Type "help", "copyright", "credits" or "license()" for more information.
>>>
   = RESTART: C:/Users/abhip/OneDrive/Documents/DSA05 LAB/program 1.py
    [ 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180
    190 200 210 220 230 240 250 260 2701
>>>
   ===== RESTART: C:/Users/abhip/OneDrive/Documents/DSA05 LAB/program 2.py ======
    [101 200 176]
```

import pandas as pd