## 2. Write a Pandas program to display the ID for those employees who did two or more jobs in the past.

4		+	L	L <b></b>	<b></b>
į	EMPLOYEE_ID		END_DATE	JOB_ID	DEPARTMENT_ID
+		+		+	++
	102	2001-01-13	2006-07-24	IT_PROG	[ 60
	101	1997-09-21	2001-10-27	AC ACCOUNT	110
	101	2001-10-28	2005-03-15	AC MGR	110
	201	2004-02-17	2007-12-19	MK REP	20
	114	2006-03-24	2007-12-31	ST CLERK	50
	122	2007-01-01	2007-12-31	ST CLERK	50
	200	1995-09-17	2001-06-17	AD ASST	90
	176	2006-03-24	2006-12-31	SA REP	80
	176	2007-01-01	2007-12-31	SA MAN	80
	200	2002-07-01	2006-12-31	AC ACCOUNT	90
+		+	<u> </u>	 +	++

## CODE:

## **OUTPUT:**

```
DIEShell3.114

File Fdit Shell Debug Options Window Help

Python 3.11.4 (tags/v3.11.4:d2340ef, Jun 7 2023, 05:45:37) [MSC v.1934 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license()" for more information.

- MESTART: C:/Users/Keert/Applata/Local/Programs/Sython/Python311/query processing new/2.py

Index([101, 176, 200], dtype='int64', name='KMPLOYEK_ID')
```