Test Question . The table dividend consists of companies and their respective fiscal year of dividend distribution. Some companies give dividend every year, but some companies do not. From investment point of view, Those companies who have given dividend for at least 3 consecutive years in the past are labelled as 'valuestocks'. Please write a query to find the 'valuestocks' i.e the companies that have given dividend for at least 3 consecutive year in the past.

A. Create Table Script:

```
CREATE TABLE dividend
(
    company character varying(12),
    fiscal_year integer
)
```

B. Test Data Set

```
company,fiscal_year
-------------------------------
AHPC,20702071
AHPC,20712072
AHPC,20732074
AHPC,20762077
CZBIL,20692070
CZBIL,20702071
CZBIL,20712072
CZBIL,20732074
GBIME,20692070
GBIME,20702071
GBIME,20712072
GBIME,20732074
```

```
 company | fiscal_year
---------+--------------
 AHPC    |    20702071
 AHPC    |    20712072
 AHPC    |    20732074
 AHPC    |    20762077
 CZBIL   |    20692070
 CZBIL   |    20702071
 CZBIL   |    20712072
 CZBIL   |    20732074
 GBIME   |    20692070
 GBIME   |    20702071
 GBIME   |    20712072
 GBIME   |    20732074
(12 rows)
```

C. Expected Output

```
valuestocks
-------------------
{"CZBIL ",""GBIME "}
```

```
        valuestocks
--------------------------
 {"CZBIL ","GBIME "}
(1 row)
```