PostgreSQL ANY Operator

```
Query Editor Query History Explain Messages Notifications
   --The = ANY is equivalent to IN operator.
    --The following example gets the film whose category is either Action or Dram
    SELECT
 3
         title,
 4
 5
        category_id
   FROM
 6
        film
 7
 8
    INNER JOIN film_category
 9
             USING(film_id)
10
       category_id = ANY(
11
            SELECT
12
13
                 category_id
14
15
                 category
16
             WHERE
                NAME = 'Action'
17
                 OR NAME = 'Drama'
18
19
Data Output
  character varying (255)
                          smallint
 2
                                    1
     American Circus
                                    1
 3
     Antitrust Tomatoes
 4
     Apollo Teen
                                    7
    Ark Ridaemont
```

ୟ	dvdrental/postgres@Postg	10801					
100	y Editor Query History	Explain Messages Notifications					
1	The following sta	tement uses the IN operator which produces the same result:					
2							
3	SELECT						
4	title,						
5	category_id						
6	FROM						
7	film						
8	INNER JOIN film_category						
9	USING(film_id)						
10	WHERE						
11	category_id IN(
12	SELECT						
13	category_id						
14	FROM						
15	category						
16	WHERE						
17	NAME = 'Action'						
18	OR NAME = 'Drama'						
19);						
Data	Output						
4	title character varying (255)	category_id smallint					
1	Amadeus Holy	1					
2	American Circus	1					
3	Antitrust Tomatoes	1					
4	Apollo Teen	7					
5	Ark Ridgemont	1					
6	Rarefoot Manchurian	1					