```sql
use assignment;

create table technology(
  id int,
  technology varchar(25)

);

insert into technology values(1,"python"),(1,"DS"),(1,"SQl"),(2,"python"),(2,"DS"),(3,"python"),(3,"DS"),(3,"SQL"),(4,"DS");


SELECT id
FROM technology
WHERE technology="python"
AND id in(
SELECT id
FROM technology
WHERE technology = "DS"
```

```
18    WHERE technology = "DS"
19
20    AND id in (
21    SELECT id
22    FROM technology
23    WHERE technology="SQL")
24    )
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: $\overline{\text{A}}$

id
1
3

Result Grid

Form Editor

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```sql
create table product_info(
pr_id int,
product varchar(15)

);


insert into product_info values(1001,"Blog"),(1002,"Youtube"),(1003,"Education"),(1004,"facebook");


create table product_info_likes(
pr_id int,
user_id int,

like_date varchar(25)

);
```

```sql
61
62 •    insert into product_info_likes values(1001,2004,"19/04/2024"),(1002,2005,"20/04/2024"),(1003,2007,"30/2/2024");
63
64
65
66
67 •    select pr_id
68      from product_info
69      where pr_id not in(select pr_id from product_info_likes);
70
71
72
73
74
75
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

pr_id
1004

Result Grid

Form Editor