

SQL

IN

```
SELECT * FROM members  
WHERE member_id IN (1, 3, 5)
```

```
SELECT * FROM members  
WHERE first_name NOT IN ("Jean", "John")
```

SQL

IN

```
SELECT * FROM members
```

```
WHERE
```

```
    member_id IN (1, 3, 5) AND
```

```
    first_name NOT IN ("Jean", "John")
```

IN - CONCEPT AVANCER

```
SELECT c1, c2 FROM table1
```

```
WHERE c1 IN (SELECT ...)
```

```
SELECT * FROM clients
```

```
WHERE id IN (SELECT id FROM sellers)
```

La requête va attendre le retour de la sous requête puis effectuer le IN dessus.