**ALL OPERATOR**

* **All** operator is a sub query operator which is used along with the relational operator.
* All operator is used to compare the values of LHS with all the values present at the RHS.
* If all the values at the RHS satisfy the condition then only ALL operator returns true.

**Syntax : col\_name / exp Relational\_operator ALL (v1, v2, …, vn);**

**ANY OPERATOR**

* **ANY** operator is a sub query operator which is used along with the relational operator.
* All operator is used to compare the values of LHS with all the values present at the RHS.
* If **ANY** of the values at the RHS satisfy the condition then ANY operator returns true.

**Syntax : col\_name / exp Relational\_operator ANY (v1, v2, …, vn);**