UNIQUE

The UNIQUE constraint ensures that all values in a column are different. Both the UNIQUE and PRIMARY KEY constraints provide a guarantee for uniqueness for a column or set of columns. A PRIMARY KEY constraint automatically has a UNIQUE constraint.

```
CREATE TABLE contact(
phone_number VARCHAR(15) UNIQUE
);
```

CHECK

The CHECK constraint is used to limit the value range that can be placed in a column. If you define a CHECK constraint on a column it will allow only certain values for this column. If you define a CHECK constraint on a table it can limit the values in certain columns based on values in other columns in the row.

NAMED CONSTRAINT

```
CREATE TABLE contact(
    ph_no VARCHAR(15) UNIQUE,
    CONSTRAINT ph_no_less_than_ten_digits CHECK(Length(ph_no) >= 10)
);
```