

## SQL ASSIGNMENT-2

**ANSWER-1:-** (D) UNIQUE

**ANSWER-2:-** (C) NULL

**ANSWER-3:-** (A) EACH ENTRY IN THE PRIMARY KEY UNIQUELY IDENTIFIES EACH ENTRY OR ROW IN A TABLE.

**ANSWER-4:-** (D) ALL OF THE ABOVE.

**ANSWER-5:-** (B) FOREIGN KEY.

**ANSWER-6:-** (D) 1.

**ANSWER-7:-** (A) ONE TO MANY.

**ANSWER-8:-** (A) ONE TO MANY. (DOUBT IN THIS PLS CLARIFY)

**ANSWER-9:-** (B) SUPPLIER ID.

**ANSWER-10:-** (D) 2.

**ANSWER-11:-** (A) ONE TO MANY.

**ANSWER-12:-** (C) TABLE.

**ANSWER-13:-** (A) INSERT IN TO.

**ANSWER-14:-** (B) UNIQUE.

(C) PRIMARY KEY.

(D) NULL.

**ANSWER-15:-**

(A) A BLOOD GROUP CAN CONTAIN ONE OF THE FOLLOWING  
VALUES- A,B,AB AND O.

(B) A BLOOD GROUP CAN ONLY CONTAIN CHARACTERS.