

## INDIAN SCHOOL AL WADI AL KABIR

Class: XI	Department: Computer	Date of submission: 16/02/2022
<b>Informatics Practices</b>	Science	
Worksheet No: 14	Topic: MySQL sample viva	Note: Please answer
	questions	these questions in your
	_	class note book

## Sample Viva questions

Q.I Give the full forms for the following:

SQL, RDBMS, DDL, DML, AI, ML, NLP, SaaS, PaaS, IaaS, IoT, WoT

Q.II Differentiate between

- a. Update ...SET and Alter Table
- b.IN and NOT IN
- c. Like and BETWEEN
- d.% and \_ (wild card characters)
- e. Create Table and Drop Table
- f. Delete and Insert into
- g. DDL and DML
- Q.III What is the syntax of
  - a. SELECT statement
  - b. Insert into
  - c. Update
  - d. Alter Table
  - e. Delete Table
- Q.IV Give examples for DDL and DML statements
- Q.V What are the constraints? Name any two.
- Q.VI What primary Key and NOT NULL constraint do?
- Q.VII How do you drop primary key from the table called Game

(gno, gname, duration, T\_Price)

Q.VIII How do you add the primary key to the table called Game

(gno, gname, duration, T\_Price)

- Q.IX Give the commands for the following:
  - a. To create database called ISWK\_1

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- b. To change to database ISWK\_1
- c. To show the existing databases
- d. To show the tables
- e. To show the current database
- Q.X Why SQL?
- Q.XI Name the aggregate/group functions.
- Q.XII How count () and Count (\*) functions are different from each other.
- Q.XIII Is SQL is case sensitive?
- Q.XIV What do you mean by
  - a. order by
  - b. DESC table name
- Q.XV Which is the correct command?
  - a. DELETE \* FROM STUDENT;
  - B. DELETE FROM STUDENT;

*Note: Please carry the following material to school-Infotech Lab.* 

- 1. Record book with 35 questions
- 2. Class Notebook
- 3. Writing material