

**DBMS, SQL COMMANDS**  
**(Worksheet -1)**  
**Std. XII, Computer Science.**

<b>Answer the following?</b>	<b>Marks</b>
1. What do you understand the term DBMS. Explain in short.	<b>2</b>
2. Write the advantages of DBMS over the traditional file system.	<b>2</b>
3. Define any TWO of the following term: a) Field b) Record c) Table Or a) Tuple b) Attribute c) relation b)	<b>2</b>
4. Explain Degree and Cardinality of the table with example.	<b>2</b>
5. Define any TWO of the following term: a) Primary Key b) Candidate Key c) Foreign Key	<b>2</b>
6. What is SQL and write the basic features of writing SQL commands.	<b>2</b>
7. What are DDL and DML statements?	<b>2</b>
8. Write the basic commands which are classified under DDL.	<b>2</b>
9. Write the basic commands which are classified under DML.	<b>2</b>
10. Write any four data types used in SQL with example.	<b>2</b>

\* \* \* \* \*