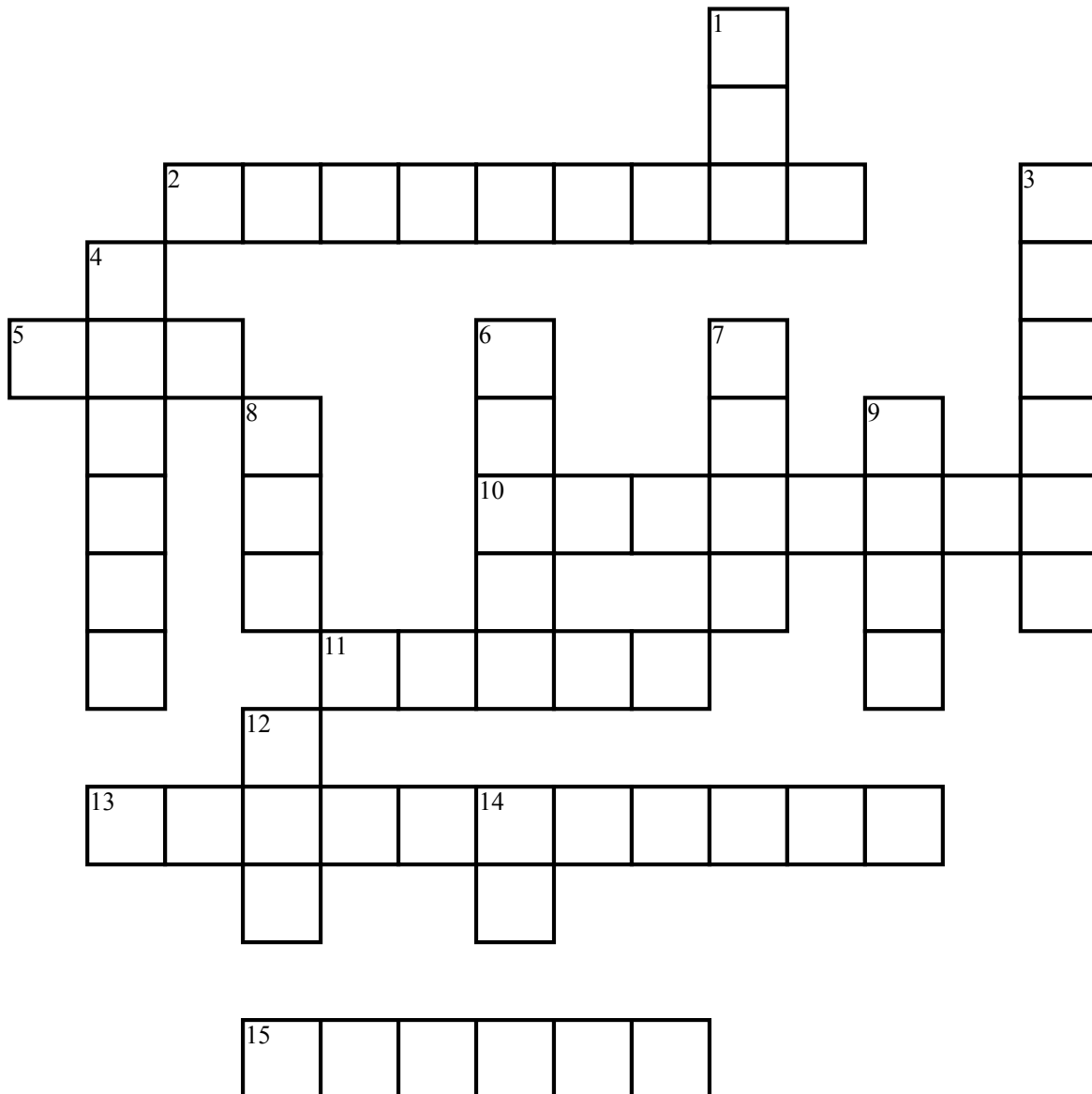Name: _____ Date: _____

RDBMS

Across

2. To remove a relation from an SQL database, we use the _____ command.

5. A _____ in a table represents a relationship among a set of values.

10. Which of the following is not a integrity constraint ?

11. Using which language can a user request information from a database ?

13. A domain is atomic if elements of the domain are considered to be _____ units.

15. The term attribute refers to a _____ of a table.

Down

1. Select * from employee What type of statement is this?

3. A relational database consists of a collection of

4. For each attribute of a relation, there is a set of permitted values, called the _____ of that attribute.

6. The term _____ is used to refer to a row.

7. The_____ operation allows the combining of two relations by merging pairs of tuples, one from each relation, into a single tuple.

8. The tuples of the relations can be of _____ order.

9. SQL applies predicates in the _____ clause after groups have been formed, so aggregate functions may be used.

12. Which one of the following is used to define the structure of the relation ,deleting relations and relating schemas ?

14. Student(ID, name, dept name, tot_cred) In this query which attribute form the primary key?