SG Computing - Matching Quiz

Databases Name:_____

Place the letter of the matching description from the right column on the blank in front of the number of the left column.

____ 1. Analysis	A. produces plan for relational database system
____ 2. An Index	B. contains only one table
____ 3. Implementation	C. describes relationship between two entities
____ 4. Foreign Key	D. identify and organise data
____ 5. Primary Key	E. collection of data in a table
____ 6. Design	F. repeating groups removed within primary entities
____ 7. Normalisation	G. remove attributes that are only dependent on part of the primary key
____ 8. Data Modelling	H. data item in an entity
____ 9. Attribute	I. uniquely identifies each record in a table
____ 10. First Normal Form	J. update customer's details
____ 11. An example of input function	K. describes data items in system
____ 12. Relationship	L. a primary key from a table included in another table to form a relationship
____ 13. Second Normal Form	M. list all customers with videos booked out
____ 14. Primary Entities	N. a quick reference to speed up use of database
____ 15. An example of output function	O. implement structures, functions
____ 16. Relational Database	P. produces realistic new entities
____ 17. Validity Check	Q. create database structures
____ 18. Flat File Database	R. dependent on key
____ 19. Key Attribute	S. data items in existing system
____ 20. Entity	T. the value entered must be within a certain range
____ 21. Data Dictionary	U. data is stored in a set of tables
____ 22. Third Normal Form	V. makes up primary key