

CREATING TABLES

Card 3 of 8
I'm Learning: MySQL

Tip: Primary key constraint is used to specify which column is used to **uniquely** identify each record of data in the table. That column is now then called Primary key of that table.

Field	Туре	Null	Key	Default	Extra
cartoon_name	varchar(50) varchar(255)	NO YES YES YES	PRI 	NULL NULL NULL NULL	auto_increment

After creating the table, you can check the columns and their properties using the **descirbe** SQL statement. Write the SQL statement below to see the properties of each column inside the Cartoons table.

DESCRIBE Cartoons:

Let's make a table another table called **Characters** to store information about cartoon characters and we will **use a foreign key constraint** to **link** characters to a certain show in the Cartoons table.

Tip: Foreign key constraint is used to specify which column is used to link a record of data to another data in a different table. For example, our Character table is now linked to the Cartoons table using the cartoon_id.

















