DEFINITION OR COLUMN DESCRIPTION	TERM OR COLUMN
Has a unique value for every row in that column. There is one in every table.	Primary Key
The **link** to the primary key that exists in another table.	Foreign Key
The primary key in every table of our example database.	id
A foreign key that exists in both the **web_events** and **orders** tables.	account_id
The **ON** statement associated with a **JOIN** of the **web_events** and **accounts** tables.	ON web_events.account_id = accounts.id

Select all that are true for primary keys.

- ✓ There is one and only one of these columns in every table.

- ✓ They are a column in a table.

- ☐ There might be more than one primary key for a table.

- ☐ They are a row in a table.

- ☐ Every database only has one primary key for the whole database.

Select all that are true of foreign keys.

- ☑ They are always linked to a primary key.

- ☐ They are unique for every row in a table.

- ☐ Every table must have a foreign key.

- ☐ A table can only have one foreign key.

- ☑ In the above database, every foreign key is associated with the crow-foot notation, which suggests it can appear multiple times in the column of a table.