



2) It is a binary relation in every relation.

*relation between levels table and classes table is one to one.

* relation between staff and classes is one to many.

* relation between pool to classes is one to one.

* relation between students and classes is one to many.

* relation between instructor to classes is one to one.

* relation between instructor to classes is one to one.

* relation between students and enrollment is one to many.



