=> **Association** :-

     <u>Linking two classes</u> => ⌐──── Java -> Association

     Linking two tables -> Database => primary key ⎱ ⌐────
                                        <u>foreign key</u> ⎰

     <u>To support this feature</u> ->   In hibernate
                                   ↓
                                <u>Mapping</u> :-

     ① one - one   <u>Association mapping</u> ⎫
     ② one - Many Association mapping ⎪
     ③ Many - One   —||——   ⎬
     ④ many - many   —||——   ⎭

───

class Employee —> class Account =>

    <u>one to one Mapping</u> =>   Car —> Engine
                           Employee —> Account
                                 ≡

=> Relationship b/w two Entities where one instance of one entity is
   mapped with one instance of another entity.

    <u>one to many</u> :-   => single Department -> Multiple Employee
                             ≡   ≡

=> Relationship b/w two Entities where one instance of an entity is
   mapped many instances of another Entity

=> <u>Many to one</u> :- => <u>Multiple Student</u> => Branch ⎱
                                            of one entity is
Relationship b/w two Entities where Many instances
mapping with one instance of another entity.