* **Association**

Association branches into:

Aggregation

↓

(**One way Association**)
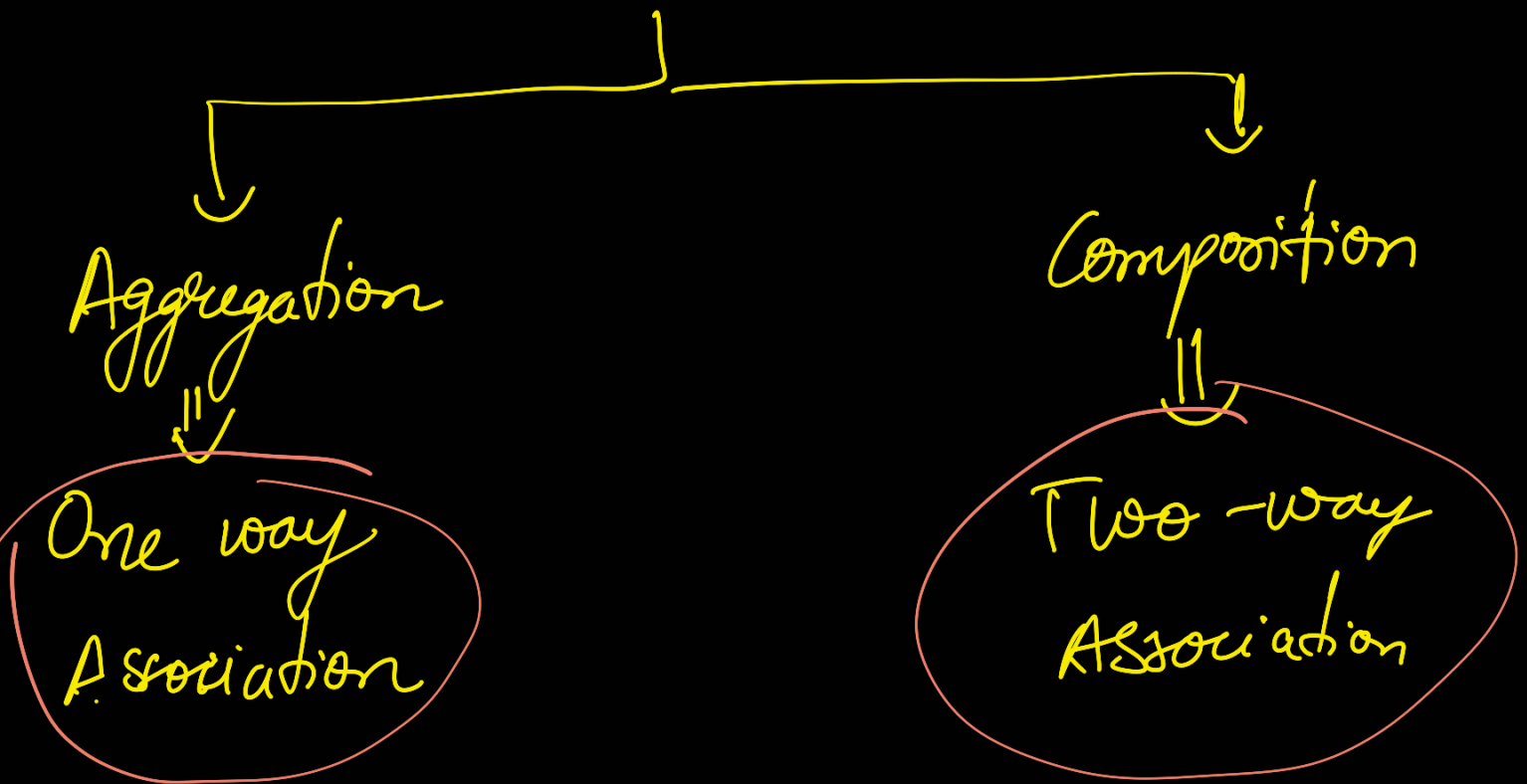
Composition

↓

(**Two-way Association**)

* Aggregation → Both class object can exist indepently

* Composition → Both class object are dependent and can't exist independently, if one destroyed, other also gets destroyed.

* If a class object can only be

used inside other class and can't
be used independently outside anywhere
in program ⟶ then composition is
            the concept used there.

E.g ⟹   class Room & }

        class Building & }

* Room class object can be used
  inside Building class and building
  class can't be completed without
  Room class object.