Faiq Saeed:-

Composition:-

It is a has a relation..
In this a class has the objects of another
class which destroys with the classes itself.
It is a weak relation
e.g

```
class a {
    int l;
};

class b {
    a a1;
}
```

the object a1 will get
destroy with the class
b.

```
int main()     int main()
{b b1;         { a a1;     }
               b (a1);
               }
```

Aggregation:-

It is also another weak relation
in which the copy pointer of the object of class
is passed rather than the object itself. The
itself. The object remain after the scope of cl

```
class a          int main()
{ int l3;        { a a1;
class b          b b1(&a1);
{ *a* aptr; }};  }
```
// assume that constructor or

Association:-

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In this type of linkage we
associate two classes with each one is

woh