Object Relations
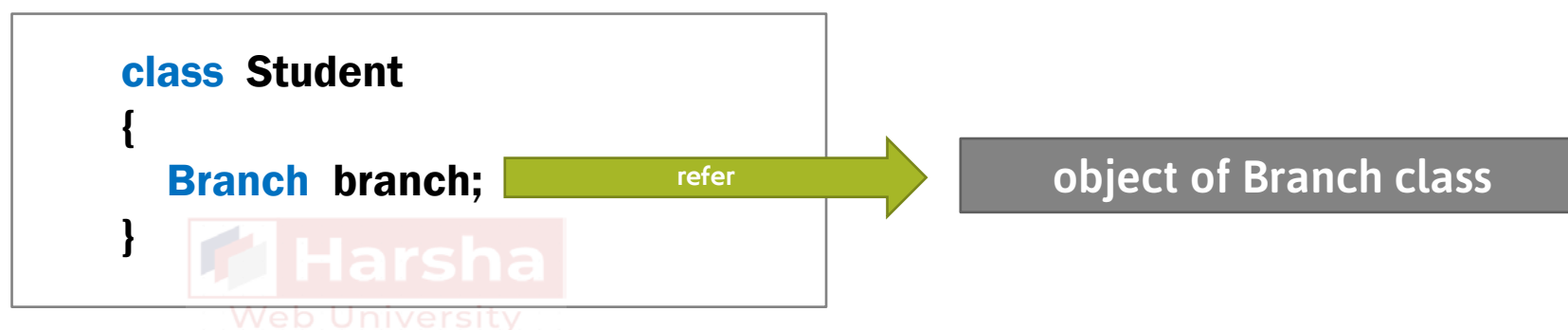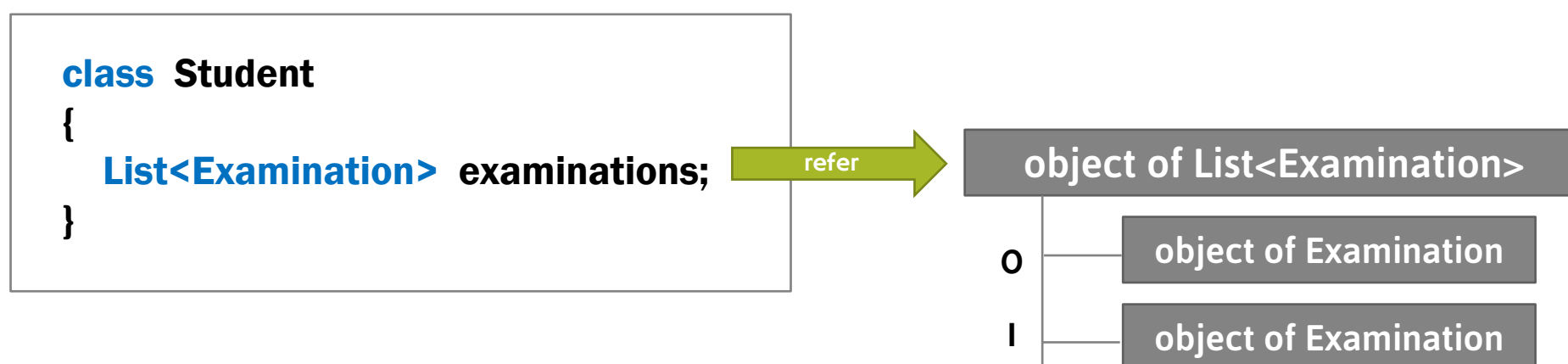
> An object can contain a field that stores references to one or more objects.

One-to-One Relation

```
class Student
{
    Branch  branch;
}
```

→ refer → object of Branch class

One-to-Many Relation

```
class Student
{
    List<Examination>  examinations;
}
```

→ refer → object of List<Examination>

0 ─── object of Examination

I ─── object of Examination

Many-to-One Relation

object of Employee class

```
Department  department
```

→ refer →

object of Employee class

```
Department  department
```

→ refer →

object of Employee class

```
Department  department
```

→ refer →

object of Department