

//Clases Anominas

```
new Comparator<>(){  
    @Override  
    public int compare(Student o1, Student o2) {  
        return o1.getEdad() - o2.getEdad();  
    }  
};
```

(o1, o2) -> o1.getEdad() - o2.getEdad();

```
new Comparator<>(){  
    @Override  
    public int compare(Student o1, Student o2) {  
        return o2.getNombre().compareTo(o1.getNombre());  
    }  
};
```

(o1, o2) -> o2.getNombre().compareTo(o1.getNombre());

```
new Comparator<>(){  
    @Override  
    public int compare(Student o1, Student o2) {  
        return (int)(o1.getPromedio()*100 - o2.getPromedio()*100);  
    }  
};
```

(o1, o2) -> (int)(o1.getPromedio()*100 - o2.getPromedio()*100);