

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

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

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

**(x,y) -> x.name().compareTo(y.name())**

**(emp1,emp2) -> ((int)(emp1.salary() - emp2.salary()))**

**(pato1,pato2) -> pato1.age() - pato2.age()**