Why Got error

```java
package Graph;
// WIA/WIB1002 Data Structures
// part of Graphs implementation using List
public class Edge<T extends Comparable<T>, N extends Comparable <N>> {
        Vertex<T,N> toVertex;
        N weight;
        Edge<T,N> nextEdge;

        public Edge()  {
                toVertex = null;
                weight = null;
                nextEdge = null;
        }

        public Edge(Vertex<T,N> destination, N w, Edge<T,N> a)   {
                toVertex = destination;
                weight = w;
                nextEdge = a;
        }
}
```

```java
package Graph;
// WIA/WIB1002 Data Structures
// part of Graphs implementation using List
public class Vertex<T extends Comparable<T>, N extends Comparable <N>> {
    T vertexInfo;
    int indeg;
    int outdeg;
    Vertex<T,N> nextVertex;
    Edge<T,N> firstEdge;

    public Vertex() {
        vertexInfo=null;
        indeg=0;
        outdeg=0;
        nextVertex = null;
        firstEdge = null;
    }

    public Vertex(T vInfo, Vertex<T,N> next) {
        vertexInfo = vInfo;
        indeg=0;
        outdeg=0;
        nextVertex = next;
        firstEdge = null;
    }
}
```

But if I put in sameclass no error

```java
public class Vertex<T extends Comparable<T>, N extends Comparable <N>> {
    T vertexInfo;
    int indeg;
    int outdeg;
    Vertex<T,N> nextVertex;
    Edge<T,N> firstEdge;

    public Vertex() {
        vertexInfo=null;
        indeg=0;
        outdeg=0;
        nextVertex = null;
        firstEdge = null;
    }

    public Vertex(T vInfo, Vertex<T,N> next) {
        vertexInfo = vInfo;
        indeg=0;
        outdeg=0;
        nextVertex = next;
        firstEdge = null;
    }

    class Edge<T extends Comparable<T>, N extends Comparable <N>> {
        Vertex<T,N> toVertex;
        N weight;
        Edge<T,N> nextEdge;

        public Edge() {
            toVertex = null;
            weight = null;
            nextEdge = null;
        }

        public Edge(Vertex<T,N> destination, N w, Edge<T,N> a) {
            toVertex = destination;
```