GraphSort@[*a*, *b*] returns True if the lists *a* and *b*, containing a pair of
vertices and an edge name, are in sorted order and False otherwise.

```
GraphSort[a_List, b_List] := GraphSort[a, b] =
  If[a[[1]] === b[[1]],
    If[a[[2]] === b[[2]],
      Order[a[[3]], b[[3]]] ≥ 0,
      SortedQ@{a[[2]], b[[2]]}],
    SortedQ@{a[[1]], b[[1]]}];
```