Contracts in Context Example: Comparator

- (x,y) -> x.length – y.length
  - Bloch mentions this – usually he gets things right ☺
  - Not consistent with equals()
  - Is it wrong?
- Set<String> set = new TreeSet<>((x,y) -> x.length – y.length);
  - Is it wrong now?
  - In language of Liskov
    - length comparator has a precondition.
    - where does it come from? The consistency with equals() constraint