D) Comparator 2? super E)

Lower bound wild card

in which you have a comparator

with generic type of something

that is supertyped by E. 2) Sorted Set (E) head Set (E to Element) SorteSet (E) is the substration type of the author takes parament. of to Eleval 3) E first ()
So the method first ruhrns
E ype of value / dement 4) Vector (Collection <? extends E>c) Constructor Vector takes collection countries accepts E or subtypes of t

5) public boolean contains All (Collection 2 ?> c) manipulate group of objects. It simply says that obliction an accept my type of from collulian is irrespetive of type 7) public boolean addAM (Collection < ? extents & popular bound wild courds.

This just ordance the oustraction for the added to the callection 8) public void insert lement (E obj int holes)

Simple generic method seturn notice

and acception abject of E element. 9) public static < T extends Comparable < ? Jupar T void sort < List < T) List >. Comparable 'y used to sorting sequence. List with type T element is to be storted by outhicking wild card to the super type of T. Thus to implement comparable interface

be prestricted by the syper type of List of list will accept any object