Q1) Which part of the memory is involved in Garbage Collection? Stack or Heap?  
  
  
Q2)What is responsiblity of Garbage Collector?  
  
  
Q3) Is garbage collector a daemon thread?  
  
  
Q4)How is Garbage Collection managed?  
  
  
  
Q5) When does an object become eligible for garbage collection?  
  
  
Q6) What are the different ways to make an object eligible for Garbage Collection when it is no longer needed?  
  
  
}  
Q7) Can the Garbage Collection be forced by any means?  
  
  
Q8) How can the Garbage Collection be requested?  
  
  
Q11) How many times does the garbage collector calls the finalize() method for an object?  
  
  
  
Q12) What happens if an uncaught exception is thrown from during the execution of the finalize() method of an object?  
  
  
Q13) What are different ways to call garbage collector?  
  
  
Q14) How to enable/disable call of finalize() method of exit of the application