

1. Every recursive method could have at least one base case which halts the recursion, the base case is to use to stop the recursion. (T)
2. Recursion can be used to traverse multiple objects including String, array, and ArrayList etc. (T)
3. Recursion should not be used with event-controlled processes as the result may be more function calls than the memory of the computer can handle. (T)
4. Iterative solutions are always better than recursive ones. (F)