Quiz

1) The complexity of parallel searching algorithm is
   A) $O(\log(n+1)/\log(p+1))$
   B) $O(\log(p+1)/\log(n+1))$
   C) $O(\sin(p+1)/\cos(n+1))$
   D) None of the above

2) In parallel search on a sorted sequence how does the search proceeds
   A) By ignoring one half of the array
   B) By considering both the half
   C) Both of the above
   D) None of the above