

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