31st August, 2017

For those who will be using C++, go through this video

http://www.newthinktank.com/2014/11/c-programming-tutorial/ everything taught in this video

is also given in text below.

The same for python, http://www.newthinktank.com/2014/11/python-programming/

and Java, http://www.newthinktank.com/2014/06/java-programming/

For now, i'd like you to solve the following problems and note how much time it took you to

solve all of them. Try to discuss these problem with each other, so you get to know of different

ways to solve the same problem or to seek some hints if you get stuck.

1. https://www.hackerrank.com/challenges/grading

2. https://www.hackerrank.com/challenges/kangaroo

3. https://www.hackerrank.com/challenges/reduced-string

4. https://www.hackerrank.com/challenges/migratory-birds

5. https://www.hackerrank.com/challenges/queens-attack-2

If you need detailed explanation or a hint about a technique or function use

google/stackOverflow if you still don't get it, you may reach out to:

Karan Gupta 9910762037