The Recursive Realm

Coding Competition

Venue: MAKAUT, WB , Main Campus, Haringhata, Nadia

Description:

The coding competition will be held in two rounds.
First round will be the Qualifier round, consist 5 easy
to medium level questions. Contestants have to qualify for the final.
round by scoring a minimum score.
Top 3 scorers in Qualifier round will be awarded.
In the Final round there will be 4 medium to very hard level
questions. The highest scorer in the final round will be declared
as the overall winner and top 3 in the Final round will be awarded.

Guidelines

Rules & Regulations:

1. The contest will be in the HackerRank Platform.

2. Questions will based on DSA as well as non-DSA.

3. Total marks for both rounds will be 100 marks each.

4. Qualifier Round will be of 90 minutes.

5. Qualifier Round marks breakup:

   3 easy level questions of 15 marks each.

   1 easy medium level question of 25 marks.

   1 medium level question of 30 marks.

   (Contestant scoring 45 marks will qualify for Final Round)

6. Final Round is of 2 hours and 30 minutes

7. Final Round marks breakup :

   2 medium level questions of 20 marks each.

   2 hard level questions of 30 marks.

   (Top 3 contestant according to the final leaderboard ranking will be declared as winners)

PLEASE NOTE: A Registration Fee of ₹100 has to be Paid.