

A vibrant, fantastical illustration of a forest. In the foreground, there's a waterfall cascading over rocks. The ground is covered with various glowing mushrooms and plants. The trees are tall and dark, with many glowing yellow and orange spheres (like fireflies or magical orbs) floating around them. The overall atmosphere is mystical and enchanting.

CODEDECODE

- **Team size : solo**

Eligibility:

- **The competition is open to individuals of all skill levels.**
- **Participants must have a valid HackerRank account to enter contest .**

Registration:

- **Participants must register for the competition on HackerRank before a specified deadline.**

Competition Format:

- **The competition will consist of a set of coding challenges in C/C++.**
- **Challenges may cover a range of difficulty levels, testing participants' problem-solving and coding skills.**

A vibrant, fantastical illustration of a forest. The scene is filled with lush green foliage, gnarled tree trunks, and numerous glowing yellow and orange spheres that resemble fireflies or magical orbs. In the lower-left corner, a waterfall cascades over rocks. The overall atmosphere is mystical and enchanting.

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Submission Guidelines:

- **Participants are required to submit their solutions using C or C++ programming languages.**
- **Code submissions should adhere to the specified input/output format for each problem.**

Coding Environment:

- **The coding environment provided by HackerRank during the competition must be used for writing and testing code.**

Time Limit:

- **Each coding challenge will have a predefined time limit, and participants must submit their solutions within that timeframe.**

A vibrant, fantastical illustration of a forest. The scene is filled with large, gnarled trees and dense foliage. Numerous glowing yellow and orange spheres, resembling fireflies or magical orbs, float throughout the air. In the lower-left corner, a waterfall cascades over rocks. The bottom of the image shows a variety of colorful mushrooms and plants. A green-bordered box with a white background is centered in the upper half, containing the text 'CODEDECODE'.

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Code Quality:

- **Code quality, readability, and efficiency may be considered in the evaluation process.**

Winning Criteria:

- **The participant with the highest cumulative score across all challenges is declared the winner.**
- **In case of a tie, the participant with the fastest cumulative submission time may be considered.**

Leaderboard:

- **A real-time leaderboard will display the rankings of participants throughout the competition.**

A vibrant, fantastical illustration of a forest. The scene is filled with large, gnarled trees and a dense canopy. Numerous glowing yellow and orange spheres, resembling fireflies or magical orbs, float throughout the air. In the lower-left corner, a waterfall cascades over rocks. The foreground is filled with various plants, including large, glowing mushrooms and clusters of small, round fruits. The overall atmosphere is mystical and enchanting.

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Feedback and Solutions:

- **After the competition, participants may have access to the solutions and explanations for the challenges.**

Code of Conduct:

- **Participants are expected to adhere to HackerRank's Code of Conduct throughout the competition.**

Rule Modifications:

- **Organizers reserve the right to make rule modifications or clarifications before or during the competition if necessary.**