

2025 Crystal Ball Cup

## Format

You will be presented with a series of hypothetical events. For each event, you will have **one minute** to submit a probability  $p \in [0, 1]$  of the event occurring before the end of 2025. No discussion is allowed except for clarifying questions.

After all submissions are collected, we will analyze the distributions.

# Scoring

On 2026-01-01, I will determine your scores. Your score on one particular event with submitted probability  $p$  is defined as:

$$\text{score}(p) = \begin{cases} \log p - \log 0.5 & \text{if the event occurs} \\ \log(1 - p) - \log 0.5 & \text{otherwise} \end{cases}$$

