



# Review:

Reporter: Croatia

Opponent: Belarus

Reviewer: Team Switzerland





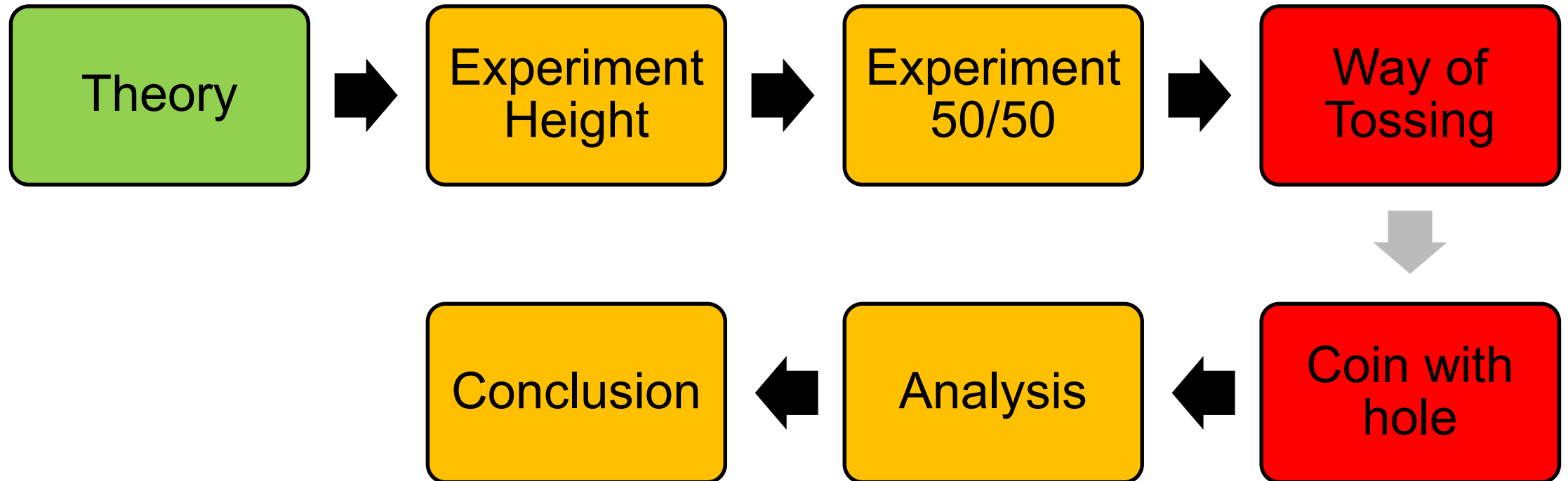
# Problem

In many cases, disputes are resolved with a **coin toss**. It is presumed that this procedure gives **equal chances** of winning to both sides. Investigate how the chances depend on the **tossing mechanism** and **the coin properties**.

Task partially fulfilled



# Outline of Report



■ Good

■ Ok

■ Needs Improvement



# Strengths and Weaknesses Reporter

## Strengths

- Different coins used
- Multiple hypotheses
- Bouncing is more random

## Weaknesses

- Did not toss the coin
- Did not look at tossing mechanism
- Did not look at material
- No standarization
- Tossing height is not important



# Strengths and Weaknesses Opponent

## Strengths

- Points out the lack of a toss
- Mentioned tossing with hand
- Bounce of coin looked at

## Weaknesses

- Thought the hole would not affect results
- Said tossing with hand was not random
- Did not criticize his hypotheses
- Time management



# Discussion Topics

- Randomness
- Bulge measurement
- Bouncing of coin



Thank you for listening

