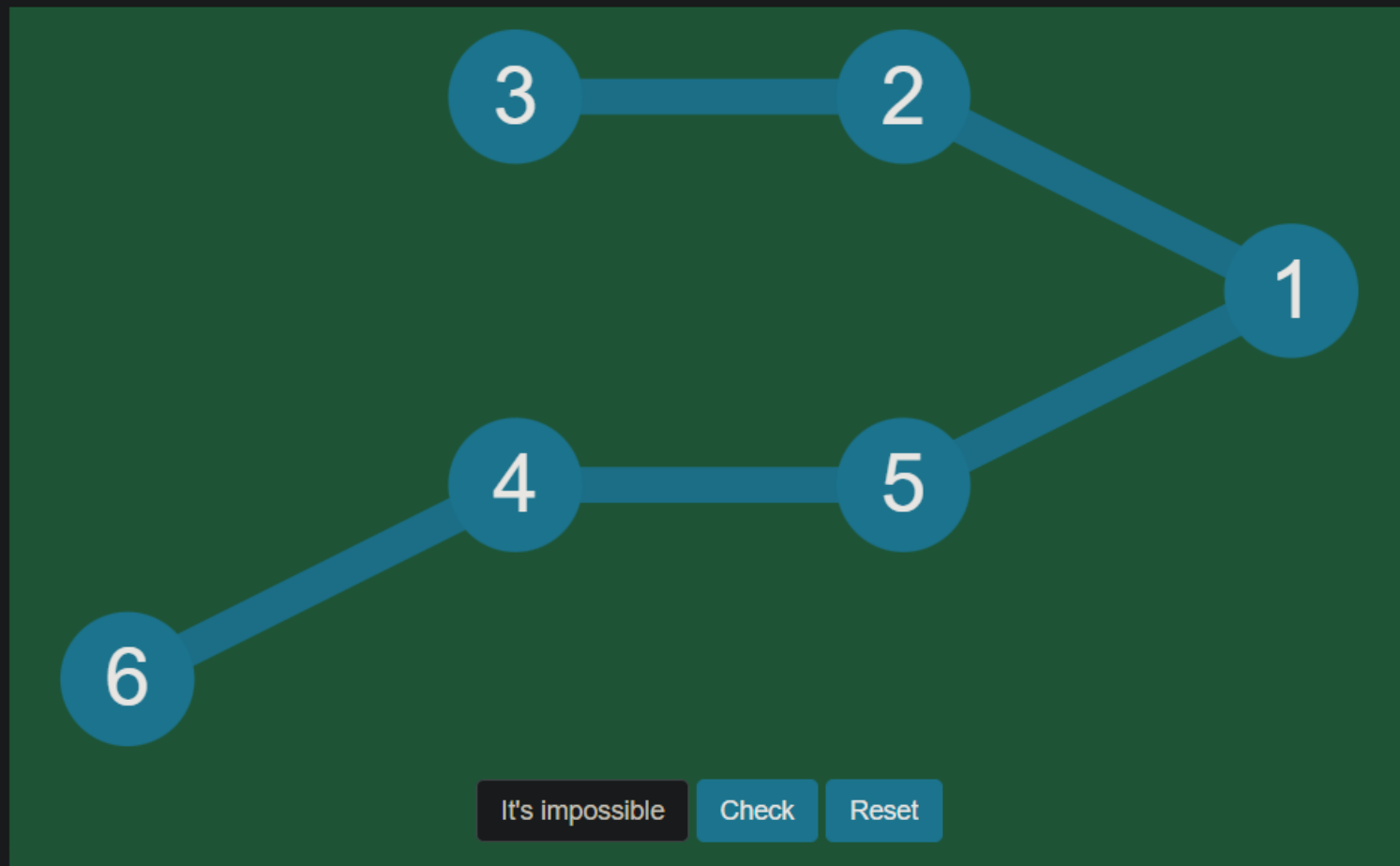
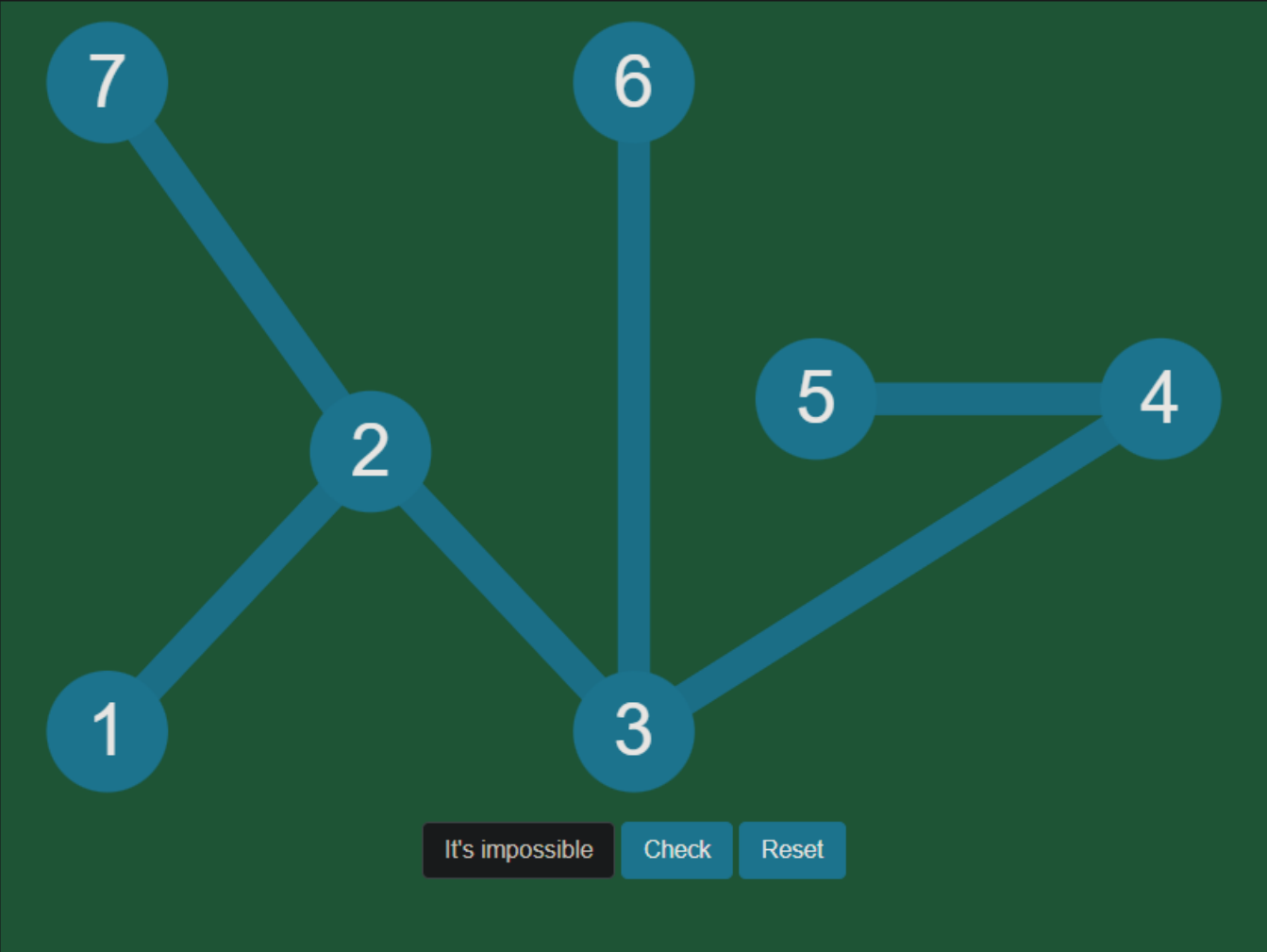


1. Remove the minimum number of edges from the graph such that every pair of vertices is connected by exactly one simple path.

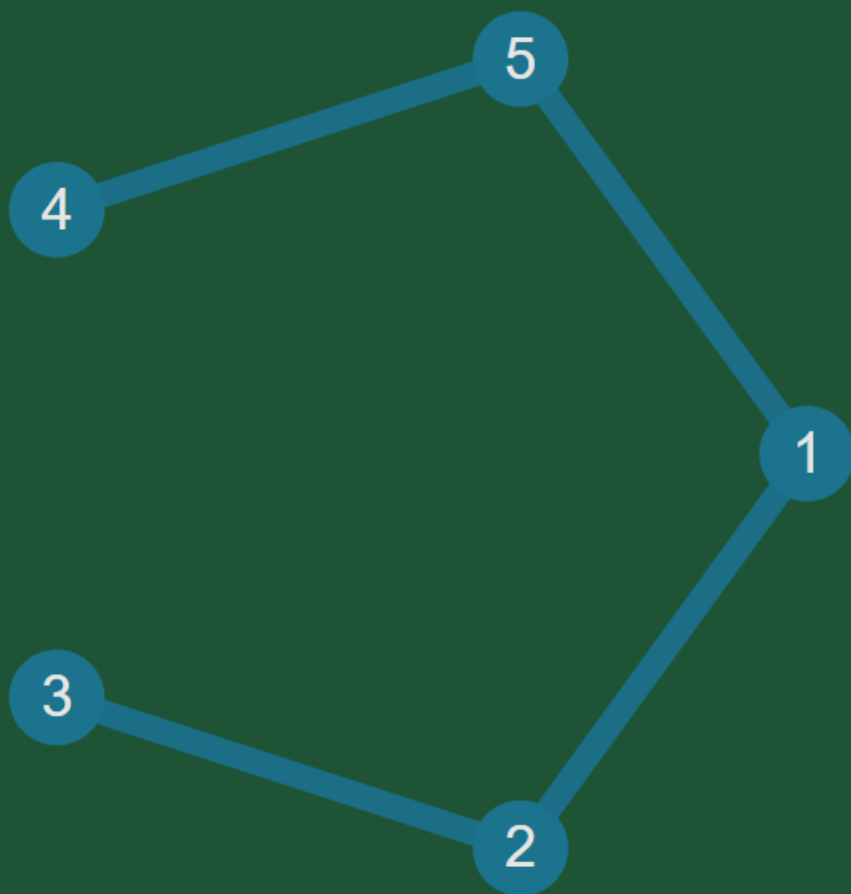


2. Remove the minimum number of edges from the graph such that every pair of vertices is connected by exactly one simple path. 1 point



3. Remove the minimum number of edges from the graph such that every pair of vertices is connected by exactly one simple path.

1 point



It's impossible

Check

Reset