Data Science Triathlon

1. Divide into N groups with 3 people in each team, also delegate a representative
2. Each member in the group must solve at least one problem
3. Each question will have a group submission only, no individual submission
4. The ranking of the groups will be based on the weighted average of the three scores

Step1: https://github.com/eulertech/teambuilding/

Challenge 1: typing 2 minutes practice + 3 minutes racing 10 points

Challenge 2: Logical reasoning: Solve all the problems with group members in 10 minutes 40 points

Challenge3: Coding (Solve coding 1 or 2 or 3 only) 30 minutes 50 points depends on difficulty

Step2: Go to challenge 1🡪 Folder “typeracer” 🡪 instruction.txt

In this challenge, all members must participate. Average score will be used.

Go to challenge 2🡪 Folder “logicReasoning” 🡪 Questions

Go to challenge 3🡪 Folder “coding” 🡪 compete 🡪 Q\*.txt

Step 3: Validate results

Challenge 2: team representative send their ppt results to other N-1 teams and get feedback from all N-1 teams, save results

Challenge 3: Will run the code directly

Step 4: submit your results to lkuang@geico.com