Tram ride

Find the minimum cost of traveling between two tram stations in a circular city with N stations numbered from 1 to N. The cost of tickets between adjacent stations is given in an array ticket_cost, where ticket_cost[i] represents the cost of traveling from station i to station (i + 1) % N. Trams can move in both clockwise and anti-clockwise directions. The input includes N, the start station, and the finish station. The output should be the minimum cost of traveling from start to finish station.

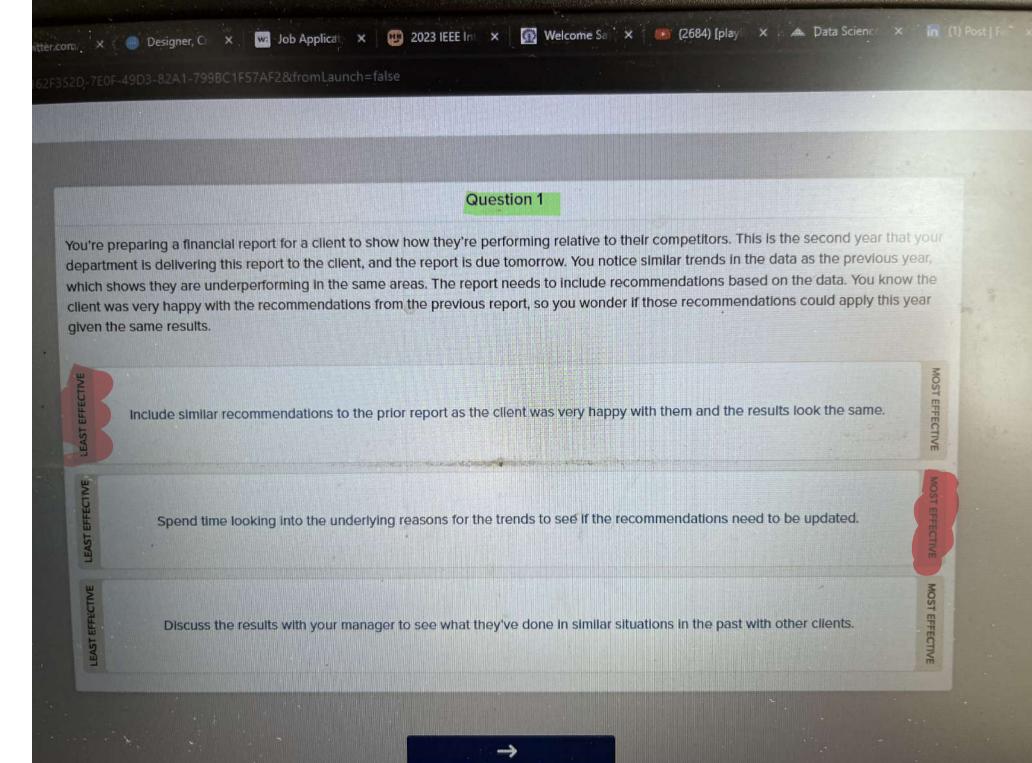
Function description

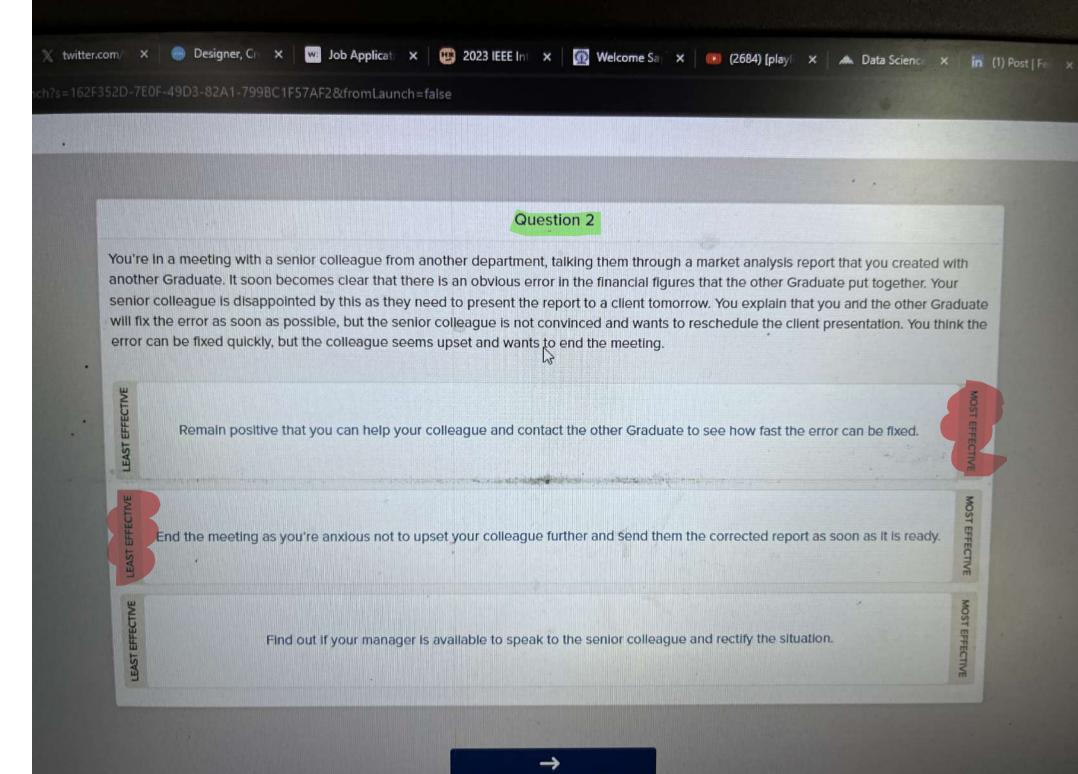
Complete the Solve() function. This function takes the following arguments and finds the minimum cost to travel between the given start and finish station:

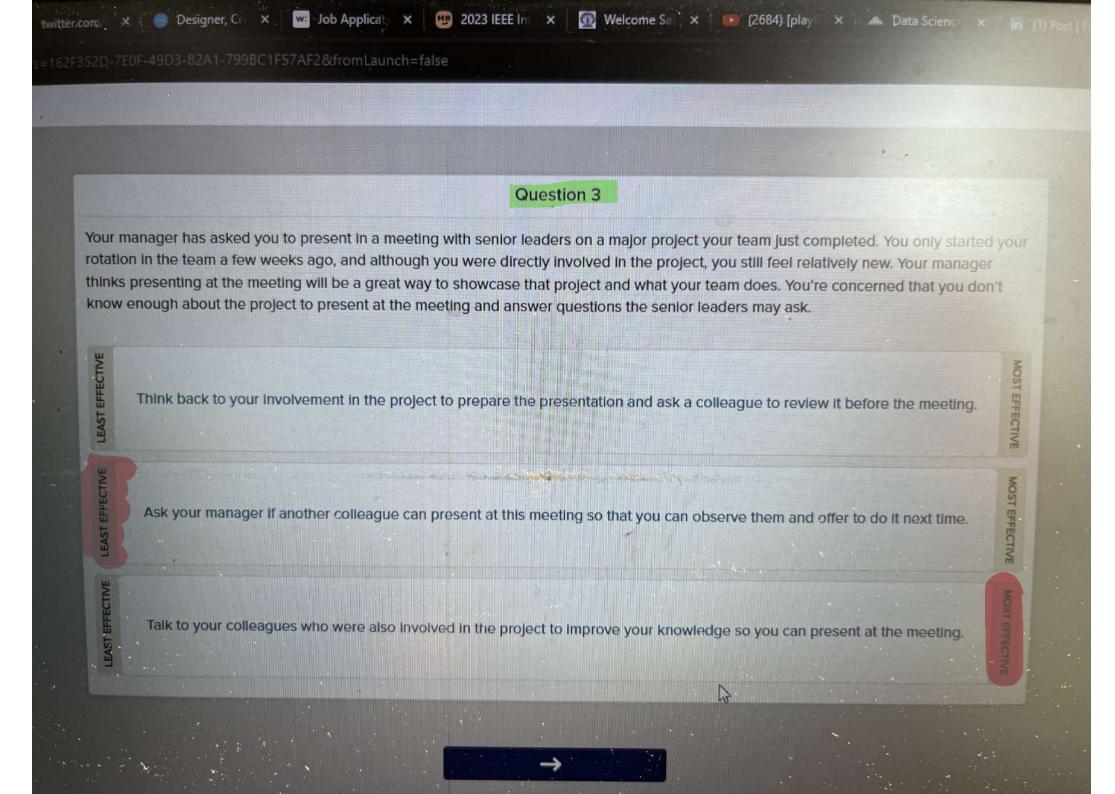
- N: Represents the total number of tram stations.
- · start: Represents the start station
- · finish. Represents the finish station
- ticket_cost: Represents ticket_cost[i] denoting the ticket-cost between the station number i and (i + 1) %N

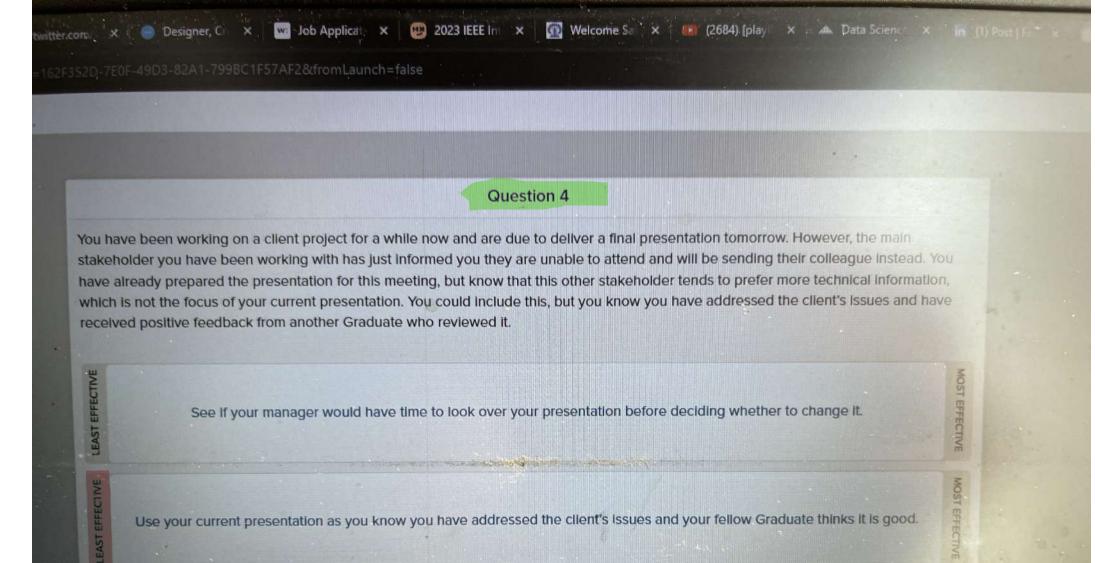
Input format

• The first line contains an integer N denoting the total number of

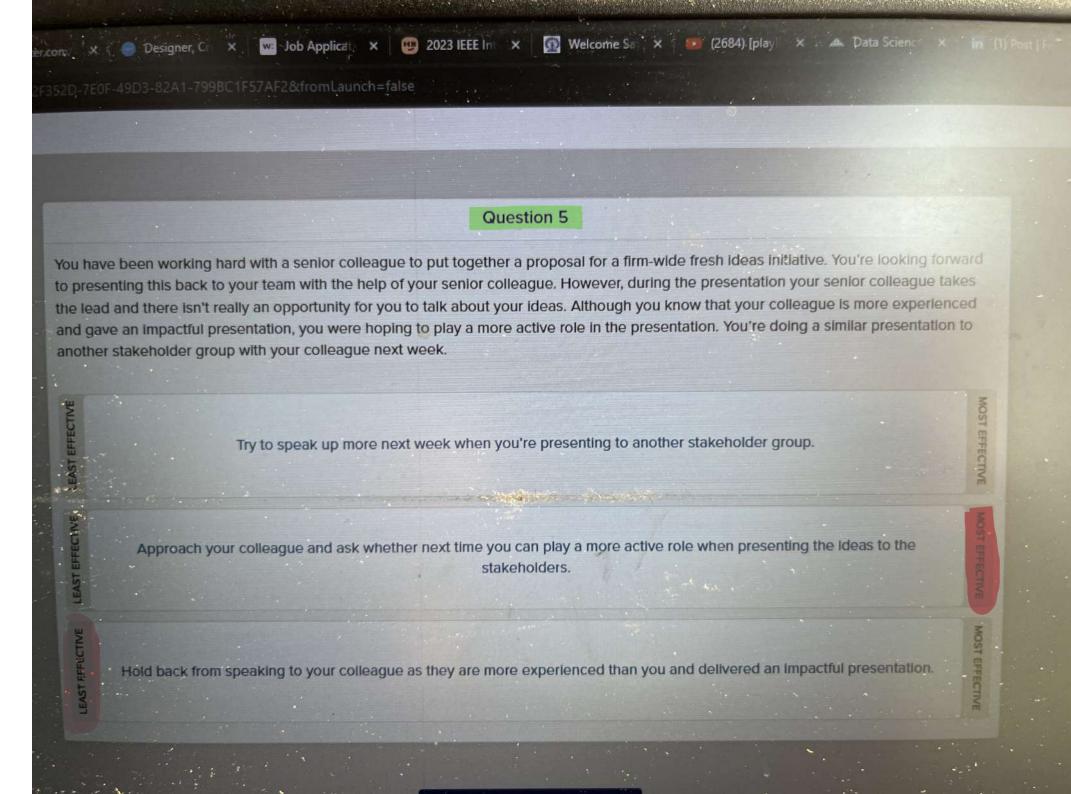


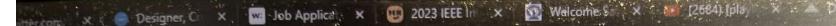






Spend time altering your presentation for this other stakeholder as you know they prefer more technical information.





E352D-7E0F-49D3-82A1-799BC1F57AF2&fromLaunch=false

Question 6

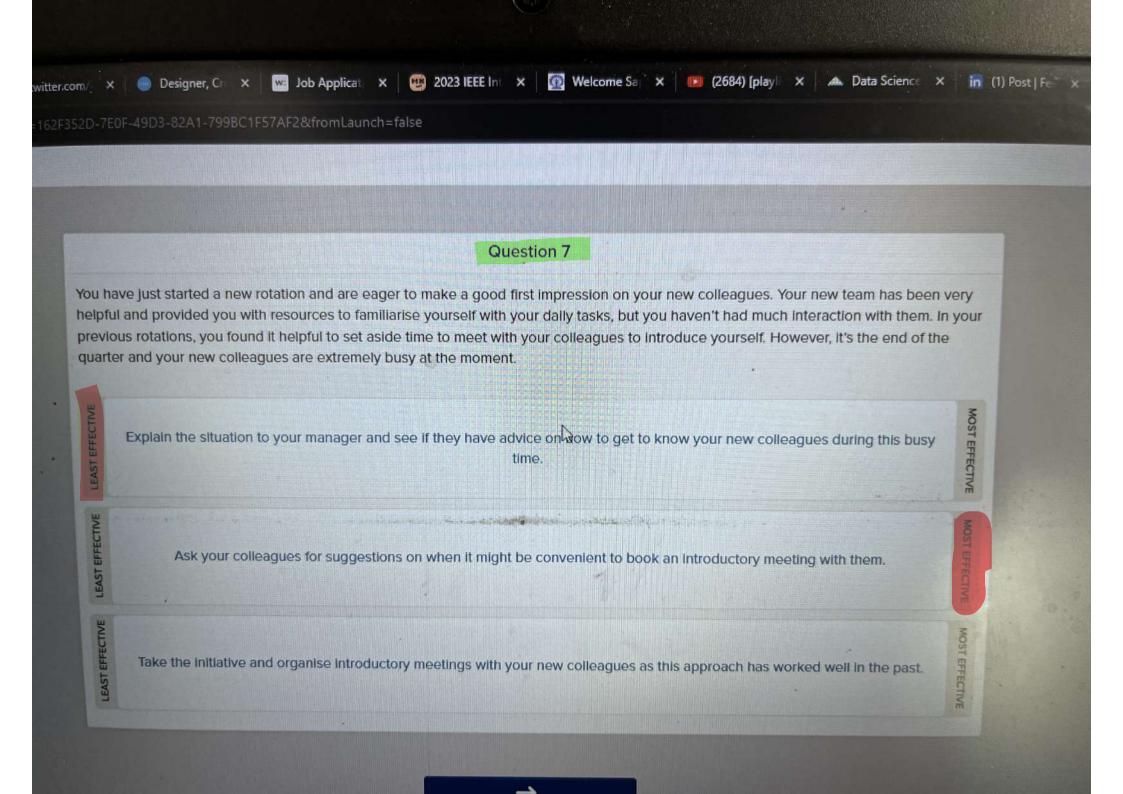
A summer intern will be joining your team next week and will have similar responsibilities to what you had when you initially started.

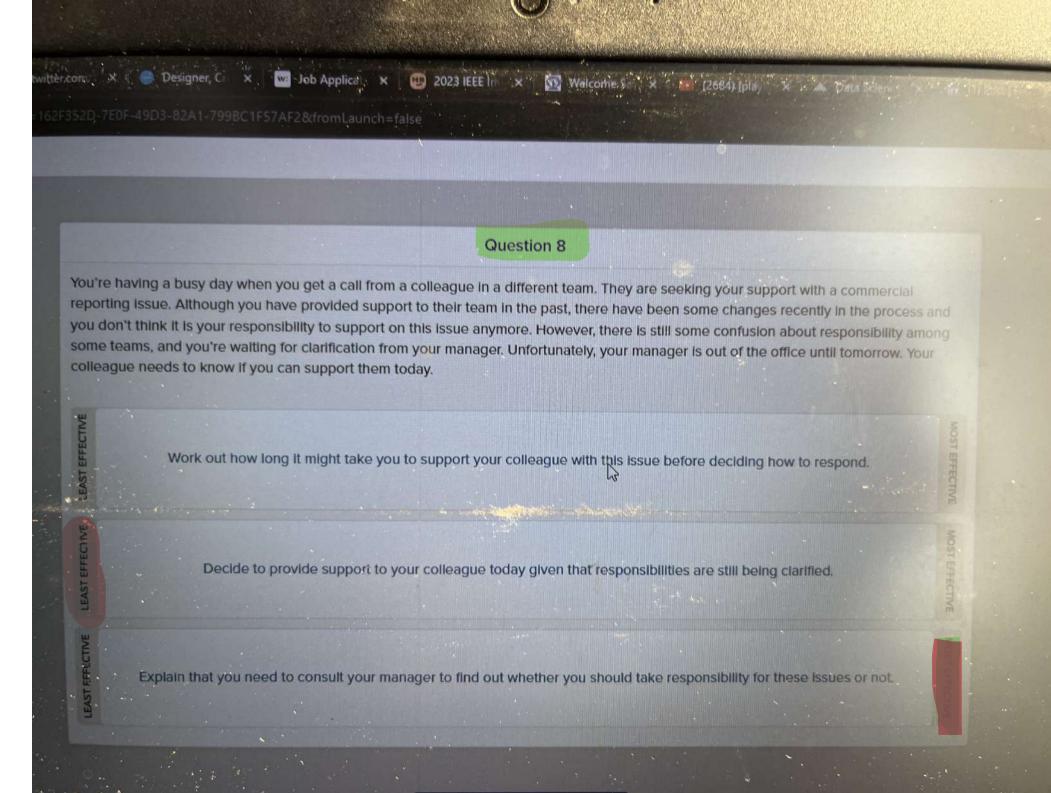
Therefore, your manager thinks you will be best placed to be a buddy to the intern and teach the key tasks. Your manager believes this will be a great opportunity to practise leadership skills, but they also mention that finding time could be challenging considering your already heavy workload. You're keen to be a buddy but not sure how this might affect your ability to perform your normal duties.

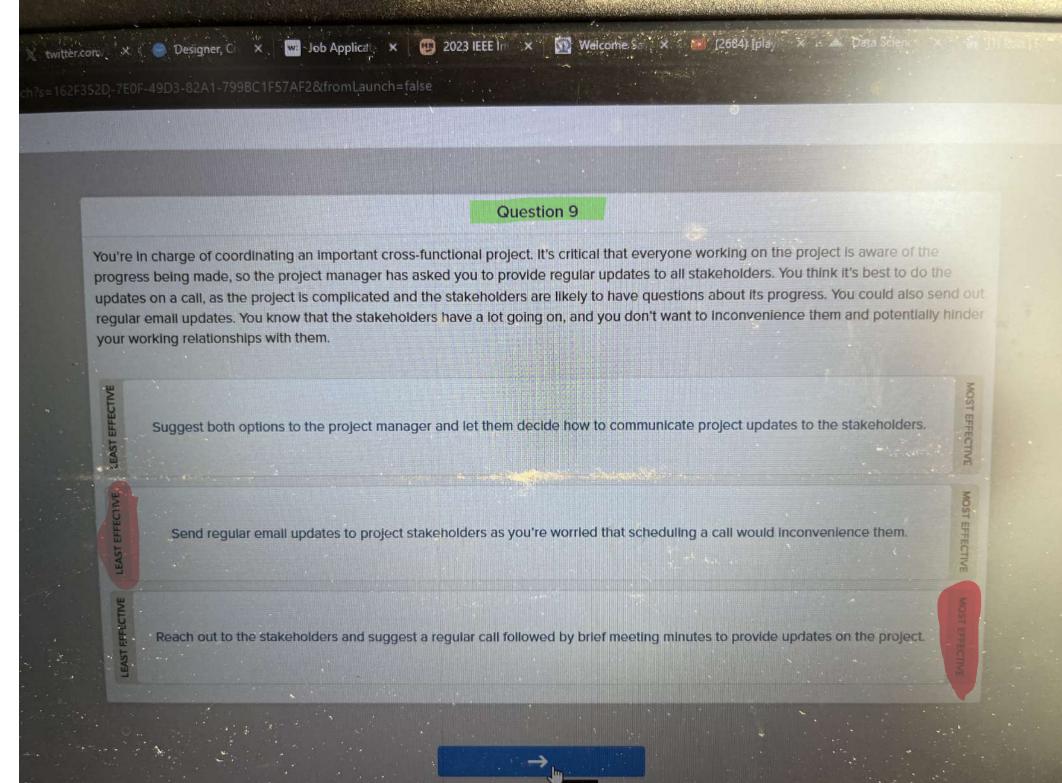
Ask your manager to support you in being a buddy to the intern while you wait for your workload to lighten.

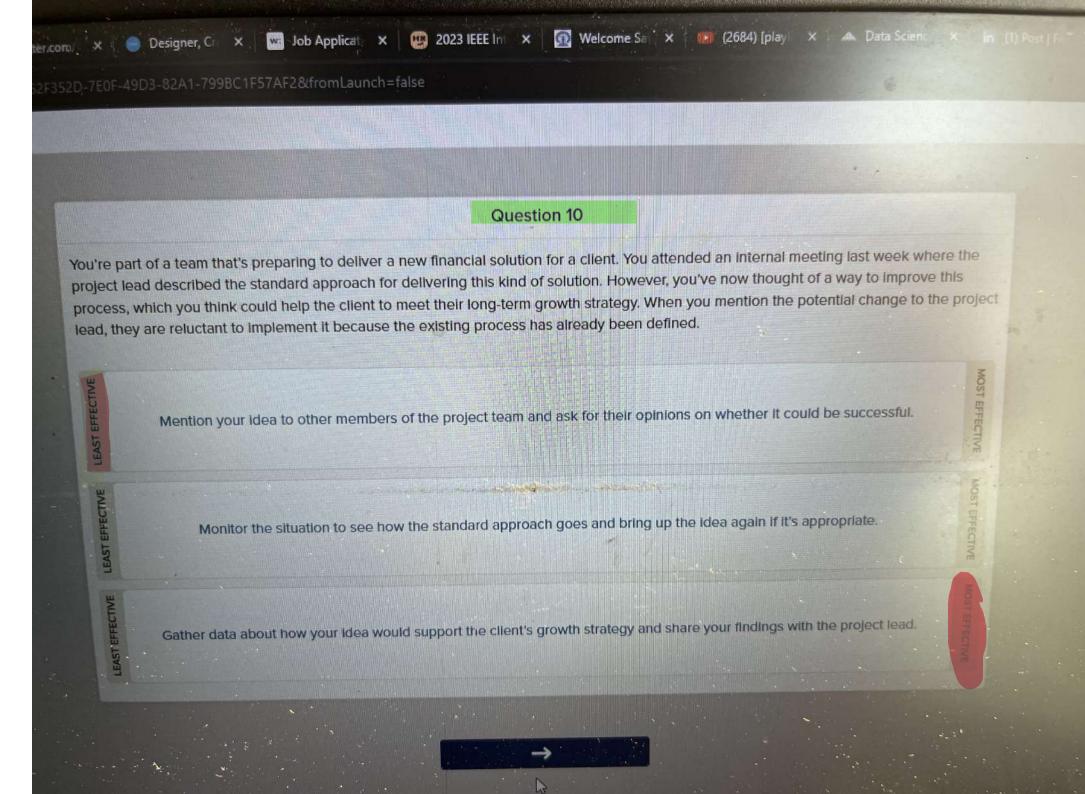
Agree to be a buddy to the intern alongside your normal duties and suggest to reassess if changes are needed in a couple of weeks.

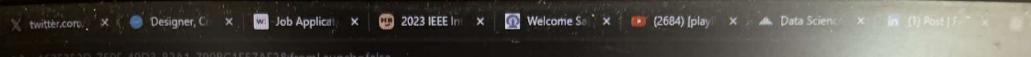
Take on the challenge of being a buddy and discuss with your manager how to best manage your normal duties.











162F352D-7E0F-49D3-82A1-799BC1F57AF2&fromLaunch=false

Question 11

You're in a taxl on your way to a client meeting with a senior colleague, when you realise you forgot to send an email containing some confidential data to your manager. Although the email can wait until tomorrow morning, they had asked for it before you left. You haven't been in your role for long, and you don't want your manager to think badly of you. You're very familiar with the data and know what needs to be communicated, and you have time to send this from your personal account on your mobile phone now. However, you know that it is against policy to send confidential work from personal email accounts.

