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Expected Questions

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scribe, with the aid of a snippet of your solu	ution for Task 2 , how your code checks whether th	he s
ng entered has already been used.		









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	h an example, how your code for Task 3 calculates the percentage of votes for each comments within your snippet to explain the use of each data structure (for example
array used to st	core the votes).
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Expected Questions	

[6]













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Expected Questions

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(c) The train company requires you to use the following identifiers in your code for their specific data structure(s):
VoterIDs: array used to store the voter IDs.
CandidateVotes: array used to store the total votes received by each candidate.
CandidateNames: array used to store the names of all the candidates of the elections.
Write a pseudocode algorithm for Task 2 . Implement the use of these identifiers to their relevant corresponding data structures.
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(d) Write an algorithm for Task 1, using either ps	eudocode, programming statements or	a flowcha
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(e) Explain the changes necessary to the solution for Task 3 in order to allow the candidate with thighest vote of the election to be given the title of "Deputy Representative".		
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