ID	QUESTION	ANSWER	POINTS
1	ChatGPT Strawberry problem	Prompts asking GPT to verify with a code/loop/split and answer/CoT style prompting techniques - that produce '3' as the output.	**0.5**
2	Colab question - No output, no error but successful!	**A LINE OF CODE WAS MISSING IN THE QUESTION, HENCE HAS BEEN DROPPED**	**NAPPL**
3	Goodies Problem	Total **1** gift needs to be looked at from the boxes in order to correctly identify each box	**1**
4	Start-Up Strategies Problem	**Do a further analysis of the driver strength in those locations** Remaining options are not recommended since reasons aren't clear from one insight.	**1**
5	Flash Card problem	0.33 to 0.34 OR 33 to 34 (Range) Probability will be ⅓ Refer to the decision tree.	**1**
6	'Mobile App for disease diagnosis' problem	Feature variables - **8** (data from the 8 columns which are being trained in order to detect the disease) Type - **Binary classification** (outcome is 0 or 1)	**1**
7	Insect March Problem	**100 secs** will elapse before they complete the trek with each ant exiting the ruler's stage.	**1**
8	Strategic Numerical Face-off problem	**Alice always wins** in this battle of wits.	**1**
9	Image Generation problem	It outputs **a black 8*8 image with a white square at the center.**	**1**
10	Fake News Detection Problem	SMOTE applied for class imbalance. Only **Training Dataset consisted of 40 False and 50 Mostly True cases** & **Training Dataset consisted of 90 Half and Mostly True cases** are **definitely the possible cases** in this scenario. Since there were 5 classes - Training Dataset consisted of 100 False and 100 Mostly True cases & Training Dataset consisted of 300 False, Mostly False and Partly False cases can be fine, we never know! (maybe 100 per class)	**1**