Analysation:		
Range of temperature (0 to 2)		
Temperature 0:	**The model will produce deterministic and more focused responses. This is useful for tasks where a precise answer is needed.**	
Temperature 1:	**This is the default setting and provides a balance between creativity and coherence.**	On this responses, yellow highlights represents that doesn't fulfill the response and gives an timeout error
Temperature > 1:	**Higher values (up to 2) make the model more creative and diverse, but also more prone to generating less coherent or relevant responses.**	**On my perspective, For our case, Our Outcome should be in an interactive playfull response, so this temperature value 1 is much satisfying respones.**
Low Temperature (e.g., 0.2):	**The model will be more predictable and generate more conservative responses.**	**when assigning value above 1.5 it takes much time to respond**
Medium Temperature (e.g., 0.7):	**The model will strike a balance between randomness and coherence.**	
High Temperature (e.g., 1.5):	**The model will produce very creative and varied responses, but they may be less focused.**	
Analysed Value :	**Value is 1(one) where from the responses, it gives in the expected manner**	