Logic (Group 1)

- 📌 Is that really true? How can we verify that?
- 📌 When the combination of thoughts is mutually supporting and makes sense in combination, the thinking is logical.
- Is there agreement among people and evidence?
- Could you show some evidence to support that?
- Where did you get that information?
- Does that really make sense?

Depth (Group 2)

- 📌 Does that address the complexity of this issue/problem?
- 📌 Statements lack depth when they fail to deal with the complexities of the issue.
- Are there time constraints that will restrict us to explore the depth of this?
- Have we considered all parts of this problem? Has it been over-simplified?
- Can we have some time to absorb the issue and its implications?
- Is there someone with expertise in this area who can elaborate?
- Are there any studies with data that demonstrate this?
- Are there any references you could link to us?

Relevance (Group 3)

- 📌 How is that related to this issue?
- 📌 A statement can be clear, accurate, precise but irrelevant to the issue.
- Remind ourselves of our aims and values
- Is this appropriate to the scope of the issue?
- How do we apply this to the specific problem at hand?
- Is the contribution practical and achievable?
- How is that related to this issue?
- Focus on topic/issue at hand.

Breadth (Group 4)

- 📌 What other points of view might we be missing?
- 📌 An argument that considers only one viewpoint but ignores other perspectives lacks breadth.
- How have others (People, communities, countries) dealt with this problem?
- Have considered that there may be other perspective on how to deal with this complex issue?
- Did you considered the broader perspective?
- Are we thinking about everyone in the community?

Accuracy (Group 5)

- 📌 Can you elaborate? Can you give me an example?
- 📌 A statement can be clear but inaccurate
- Degree fo bias
- Accuracy vs precision. Are we being accurate in regards to the question?
- Asking questions? What evidence is being used and what is being extracted for said evidence.
- What evidence supports a hypothesis?
- Self education and being informed is important for decision making

Clarity (Group 6)

- 📌 How is It possible to be both x and y? isn't there a contradiction there?
- 📌 When a statement is vague or fuzzy, we can't tell if it's accurate or relevant.
- Can you simplify / summarise your point?
- I don't understand this particular/specific point - could you please expand?
- Could you please clarify? What do you mean by that?
- Can you give examples of what you mean?

	Look at the assumptions and thus degree of accuracy we can infer	My understanding of what you just said is XYZ, is that correct?
		Is X the only way possible?
		How could X and Y be possible?
		What do you mean with that? Can I have more information?