## Socratic Circles

Socratic Circles may be used to assist discussion. These are effective in facilitating authentic, student-centred learning because the teacher acts only as a monitor to keep the discussion moving forward. Students direct the focus of the discussion to activate prior knowledge, make connections, and synthesize information. A discussion elicits reasons and explanations in order to connect peoples' ideas. The purpose of a good discussion is not for everyone to agree, but rather to feel a sense of forward movement in thinking and a sense of achievement.

Good discussions can be facilitated by:

- asking participants "how they know" something
- challenging assumptions that may be in evidence
- providing alternatives for consideration
- requesting definitions for a particular word
- seeking consistencies in participants' responses over time

During a discussion facilitators:

- can group ideas after a period of time
- move the discussion to higher levels of generality
- suggest possible lines of thinking (e.g., consequences or effects, similarities or differences)

| ROLES (all group members are <br> contributors) | Student Name | Peer <br> Score |
| :--- | :--- | :--- |
| Taskmaster - Keep everyone on <br> topic and everyone doing their role + <br> peer score (at finish) |  | $/ 5$ |
| Notetaker - Take jot notes of points <br> raised by all members (that help to <br> answer the key question) |  | $/ 5$ |
| General Contributor - Add as many <br> ideas to answering the key question <br> as possible |  | $/ 5$ |
| Presentor - Share the group's <br> findings with the whole class |  | $/ 5$ |
| Critic - Try to find flaws in ideas; <br> make ideas practical |  | $/ 5$ |

Key Question: $\qquad$

Jot Notes

