Guidelines for Discussion

Name	Date

- Come to the discussion prepared. Complete the reading assignment, and bring the text, your smart notebook, and a pencil.
- Collaborate with peers to compose open-ended questions about the text (if not using a teacher-assigned guiding question).
- Choose a moderator, whose job is to keep the discussion moving forward.
- Participate in the discussion, being respectful of others, listening carefully, asking questions to help a speaker clarify an idea, and citing text evidence to support your points and inferences.

Ways to Contribute to a Discussion

- Restate the speaker's idea. If you would like to clarify an idea a classmate suggested, restate it in your
 own words and ask if that was the intended meaning. You can use phrases such as I heard you say < >.
 Does that sound about right?
- Ask a question. If you would like the speaker to elaborate on or clarify his or her thinking, or if you're curious about a speaker's take on a related issue, ask a question. Can you say more about < >? / I'm not sure what you meant when you said < >. Can you help me understand? / What do you think about < >?
- Connect to the speaker's idea. You can build on a speaker's idea by first connecting to it. I like the point you made about < >, and I have this to add. / I had a similar idea.
- Offer a different view. You can honor a speaker's contribution and then share your own perspective in a
 respectful way. I hear what you're saying about < >. I had a different thought when I read that part. / I have
 a different perspective on that scene.
- **Disagree respectfully.** Sometimes you will disagree with classmates, and that's fine as long as you can state your disagreement respectfully. Here are some prompts that can help you respectfully disagree: I didn't see it that way. Instead, I think < >. / I don't agree; I think it means < > because < >.
- Refer to the text. Always refer to the text to support your ideas and thinking during discussions. You can
 use these prompts to show you will be providing text evidence: When it says < >, I infer < > because < >.
 / Let's take a look at this description; it says a lot about the protagonist.