

Geology & Astronomy Book Review

You will need to open a google doc for this assignment. Title it "Your Name Book project". And you will need to share this with my school email address howellb@calschools.org Make sure to label your questions with the numbers listed below. You can just copy and past them over and then fill in your answers as you proceed.

1. What is the name of your book and who is the author? (10 points)- Due 2/6
2. Why did you originally choose this book and what do you hope to learn? (2 paragraphs, 10 points)- Due 2/6
3. 1 paragraph summary of a 20 page section of the book you just read. List the page numbers read for your summary. (10 points) Due 2/6
4. 1 paragraph summary of a 20 page section of the book you just read. List the page numbers read for your summary. (10 points) Due 2/6
5. 1 paragraph summary of a 20 page section of the book you just read. List the page numbers read for your summary. (10 points) Due 2/13
6. 1 paragraph summary of a 20 page section of the book you just read. List the page numbers read for your summary. (10 points) Due 2/13
7. 1 paragraph summary of a 20 page section of the book you just read. List the page numbers read for your summary. (10 points) Due 2/20
8. Would you recommend this book to a friend? Explain why or why not. (1 paragraph, 5 points) Due 2/20
9. Give a review of what you learned about from this book. (15 points) Due 2/20
10. What did you think of this book reading thing? What did you like, dislike, or how would you change it? (10 points) Due 2/20

100 points

Possible Book List

A Brief History of Time- Stephen Hawking (I have)
The Right Stuff- Tom Wolfe
The Universe in a Nutshell-Stephen Hawking
A Short History of Nearly Everything- Bill Bryson
The Elegant Universe- Brian Greene (in our school library)
The Fabric of the Cosmos- Brian Greene
Cosmos- Carl Sagan (in our school library)
Relativity- Albert Einstein
Sally Ride: America's First Woman in Space
Black Holes and Baby Universes- Stephen Hawking
Death by Black Hole- Neil deGrasse Tyson
Neil Armstrong: A life of Flight
Moon Shot: The Inside Story of America's Apollo Moon Landing- Alan Shepard
A Man on the Moon: The Voyages of the Apollo Astronauts- Andrew Chaikin

Books about dinosaurs, fossils, ice ages, mass extinctions, meteorites crashing into earth, etc.

