Grading Categories

Complete w/ STAMP = All components are 100% completed and STAMPED

Complete, but NO Stamp = 100% Complete but missing STAMP

Half Credit = one or more portions are incomplete/blank but MOST of it is done

Incomplete = Less than half is complete or parts are missing

## Unit 3 Earth, the Solar System, and Beyond... Notebook Check

Complete With a STAMP	Complete NO stamp	Half or more	Below half or MISSI NG	Activity
X	10	5	0	Unit 3 title page, essential question, with <u>colored constellation theme</u> – (pg. 72)
X	10	5	0	Table of Contents (pg. 73 ) All 11 entries with page #'s (pages 78 - 99 listed
Х	10	5	0	At LEAST 100 words in the Index with Page Numbers (actual = 106 words) (50-99 words = $\frac{1}{2}$ credit, less than 50 = No Credit)
5	X	3	0	Big IDEA # 1 - Emmy's Moon and Stars
5	X	3	0	Big IDEA # 2 - Building a Solar System
5	Х	3	0	Big IDEA # 3 - Distances in Space
5	X	3	0	Big IDEA # 4 - Colonizing Options/Ideas
5	Х	3	0	Big IDEA # 5 - Classifying Stars
5	Х	3	0	Big IDEA # 6 - Life Cycle of a Star
15	12	8	0	Birth of the Earth (pg. 78-79) 1. Title, date, and Focus Question 2. Completed video Graphic Organizer (pg. 79) 3. Poem about Earth Forming, 15 lines/stamped (pg. 78)
10	8	5	0	The Sun Becomes Black (pg. 80-81) 1. Title, date, and Focus Question 2. Completed Notes 3. Model of Solar Eclipse and SUMMARY with 1 follow up question (pg. 80)
15	12	8	0	A Solar System is Born (pg. 82-83) 1. Title, date, and Focus Question 2. Highlighted LOS 3. Completed Cornell Notes
15	12	8	0	Our Planets (pg. 84-85) 1. Title, date, and Focus Question 2. Highlighted LOS 3. Completed Planet Comparisons (pg. 85) 4. Brain POP Activity/Quiz (84)
20	16	10	0	Other Celestial Objects (pg. 86-87) 1. Title, date, and Focus Question  2. Asteroid, Comet, Meteor graphic organizer 3. Birthday Moon worksheet  4. Phases of the Moon ½ sheet
10	8	5	0	Natural Satellites (pg. 88-89) 1. Title, date, and Focus Question 2. Guided Research on Chosen Moon - ALL 8 boxes completed included COLORED drawing of moon.
15	12	8	0	Life of the Stars (pg. 90-91) 1. Title, date, and Focus Question 2. Highlighted LOS (7 words) 3. Completed Cornell Notes (91) 4. Sun and Stars Crossword, BP Quiz and Activity (pg. 90)
*** I will be very FAIR grading the last 4 activities (below) ***				
X	15	8	0	Classifying Stars (pg. 92-93) 1. Title, date, and Focus Question 2. Highlighted LOS (4 words) 3. Completed Cornell Notes
X	15	8	0	Star Classification (pg. 94-95) 1. Title, date, and Focus Question 2. COLORED H.R. Diagram (pg. 95) 3. Conclusion questions 1-8 (pg. 94)
×	15	8	0	Galaxies, Black Holes, and the B.B.T. (pg. 96-97) 1. Title, date, and Focus Question 2. Black Holes Notes (pg. 97) 3. B.P. Galaxies worksheet 4. Big Bang Explanation #1 and #2 (pg. 96)
×	10	5	0	The Yellow Dwarf (pg. 98-99) 1. Title, date, and Focus Question 2. Highlighted LOS (9 words) 3. Completed Notes (pg. 99) 4. Fusion vs. Fission Comparison (pg.98)
TOTAL = / 215 POINTS			INTS	Thank you for participating. I hope you enjoyed learning ASTRONOMY!!