

<b>Grading Categories</b> 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				<b>Unit 3</b> <b>Earth, the Solar System, and Beyond...</b> <b>Notebook Check</b>
<u>Complete With a STAMP</u>	<u>Complete NO stamp</u>	<u>Half or more</u>	<u>Below half or MISSING NG</u>	<b>Deductions:</b> Missing NB Setup (Focus Q, Title, date, LOS) = -2 (max) Not highlighting LOS in NB = -2 <b>*add the deduction next to scores in the margin if necessary</b>
X	10	5	0	Unit 3 title page, essential question, with <b>colored constellation theme</b> - (pg. 72)
X	10	5	0	<b>Table of Contents</b> (pg. 73 ) All 12 entries with page #'s (pages 78 - 101 should be listed)
X	10	5	0	<b>At LEAST 95 words in the Index with Page Numbers.</b> (50-94 words = $\frac{1}{2}$ credit, less than 50 = No Credit)
5	X	3	0	<b>Big IDEA # 1 - Emmy's Moon and Stars</b>
5	X	3	0	<b>Big IDEA # 2 - Building a Solar System</b>
5	X	3	0	<b>Big IDEA # 3 - Viewing the Cosmos</b>
5	X	3	0	<b>Big IDEA # 4 - Lunar Phases</b>
5	X	3	0	<b>Big IDEA # 5 - Life Cycle of Stars</b>
5	X	3	0	<b>Big IDEA # 6 - Classifying Stars</b>
10	8	5	0	<b>H.R. Diagram Practice Worksheet (pg. 77)</b> Completed and stamped **If text is <b>annotated</b> , see Extra Credit option at bottom of the page**
15	12	8	0	<b>Birth of the Earth</b> (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	<b>The Sun Becomes Black</b> (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	<b>A Solar System is Born</b> (pg. 82-83) 1. Title, date, and Focus Question 2. Highlighted LOS 3. Completed Cornell Notes
15	12	8	0	<b>Our Planets</b> (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	<b>Other Celestial Objects</b> (pg. 86-87) 1. Title, date, and Focus Question 2. Asteroid, Comet, Meteor graphic organizer 3. Birthday Moon and Building/Living on the Moon video worksheet 4. Phases of the Moon $\frac{1}{2}$ sheet
10	8	5	0	<b>Natural Satellites</b> (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	<b>Life of the Stars</b> (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)
15	12	8	0	<b>Classifying Stars</b> (pg. 92-93) 1. Title, date, and Focus Question 2. Highlighted LOS (4 words) 3. Completed Cornell Notes
15	12	8	0	<b>Putting Stars In Their Place</b> (pg. 94-95) 1. Title, date, and Focus Question 2. COLORED H.R. Diagram (pg. 95) 3. Conclusion questions 1-8 (pg. 94)
10	8	5	0	<b>Observing the Unknown</b> (pg. 96-97) 1. Title, date, and Focus Question 2. Completed Lab with Analysis and Model
15	12	8	0	<b>Galaxies, Black Holes, and the B.B.T.</b> (pg. 98-99) 1. Title, date, and Focus Question 2. Black Holes Notes (pg. 99) 3. B.P. Galaxies worksheet 4. Big Bang Explanation #1 and #2 (pg. 98)
10	8	5	0	<b>The Yellow Dwarf</b> (pg. 100-101) 1. Title, date, and Focus Question 2. Highlighted LOS (9 words) 3. Completed Notes 4. Fusion vs. Fission Comparison (pg. 100)



X	5	X	0	<b>ALL PAGES</b> (up to pg. 101) <b>NUMBERED ON BOTTOM OUTSIDE CORNERS</b>
X	5	X	0	<b>ALL Activities/Assignments</b> on the <b>CORRECT Pages</b> as stated on this <b>Notebook Check ***Only 1 mistake allowed : )</b>
	_____ / <b>245 POINTS TOTAL</b> (BEFORE EXTRA CREDIT)			Final Score <u>including</u> Extra Credit
<b>EXTRA CREDIT</b>	<b>+ 10 : NEAT AND COLORFUL THROUGHOUT = 10 POINTS EXTRA</b> <b>+ 5 : ANNOTATED H.R. DIAGRAM TEXT (PG. 77) = 5 POINTS EXTRA</b>			_____ / <b>245</b> = _____ %  _____ Letter grade
THIS NOTEBOOK BELONGS TO:			THIS NOTEBOOK WAS CORRECTED BY:	