

Chp 17,18, 19 : Astronomy

Chp 18 total Points: _____/71

- 1: 18.2 Moons Lecture _____/5
- BP: Moon, Phase,eclipse, tides 3 pts ea _____/12
- Video Notes: If We Had No Moon _____/20
- 2: 18.1 Planets Lecture _____/5
- BP: Solar System/outer solar sys 3 pts ea _____/6
- 3: 18.3 Small Bodies Lecture _____/5
- Video Notes: 12 x 1: _____/12
- BP: Comets/Asteroids: 3 pts ea _____/6

Chp 17 total Points: _____/39

- 4: 17.1 Birth of a Solar System Lecture _____/5
- Lecture Lab: Strange Gravity _____/5
- 5: 17.2 Structure of the Sun & Earth Lecture _____/5
- Bill Nye Video Notes (Sun) _____/3
- Video Notes: 15 x 1: _____/15
- BP: Sun/Earth: 3 pts ea _____/6

Chp 18 total Points: _____/28

- 6: 19.1 Stars Lecture _____/5
- 7: 19.2 Stars Life Cycle Lecture _____/5
- BP: Stars Life Cycle/Black Holes 3 pts ea _____/6
- 8: 19.3 Galaxies Lecture _____/5
- BP: Galaxies/ Milky Way 3 pts ea _____/6
- Video Notes: 18x1 _____/18

Lab Total Points: _____/147

- Lab: Explore: Rice Grains: 1-8:1pt ea Concl: 3 pts: _____/11
- Virtual: Universe Scavenger Hunt 18 X 1 each _____ / 18
- Virt: Star Comp/HR: data tbl:10pts/Quest: 5x2/Conc:8: _____/28

Virtual:Life Cycle/HR: _____/34

Parts: pt1:4__ /pt2:2__ / pt3:14__ /pt4: 5_ /pt5:5_ /pt6: 4__

Lab: Star Light Star Bright _____/59

Parts: Star Arrange__/9 Star table_/5 Class.Challenge_/10
Analysis Quest: 10 x 2 pts ea __/20 HR Diagram Pg_/15

Solar Flare EC (completed) placed as last page: _____

Name: _____ Pd_____

SCIENCE NUMBER: _____

Parent Signature: Part of total NOT EC: _____ 5pts

Total: _____/290 pts + _____ ec = _____ pts

Extra Credit
Printing

18.2_____/1pt
18.2 BP_____/1pt
No Moon_____/1pt
18.1_____/2pts
18.3_____/1pt
18.3 videos_____/1pt

17.1_____/1pts
17.2_____/1pts
17 BP_____/1pts
17 Videos:_____/1pt
Solar EC_____/15pts

19.1_____/1pts
19.2_____/1pts
19.3_____/1pts
Lab:explore_/1pt
Lab:VirtHR_/1pt
Lab:Star Lt_____/2pt

EXTRA CREDIT
PRINTING
TOTAL
