Introductory Astronomy

a) invisible.

b) just bottom-up.

NAME:

Homework -1: Course Site / Extended Syllabus: Homeworks and solutions are posted on the course web site. Homeworks are not handed in and not marked. But they are used for the reading-homework-self-testings (RHSTs). Also many homework problems ($\sim 50-70\,\%$) will turn up on exams.

est	ings (RHSTs). Also many homework problems (~ 50 –70%) will turn up on exams.
1.	Did you complete reading-homework-self-testing for the Introductory Astronomy Lecture (IAL) by the weekly due date?
	a) YYYessss! b) Jawohl! c) Da! d) Sí, sí. e) OMG no!
2.	"Let's play $Jeopardy$! For \$100, the answer is: It is the course textbook, the student's notes, the instructor's lecturing tool, and the intructor's notes."
	What is, Alex?
	 a) Ptolemy's Almagest (c. 150 CE) b) Copernicus's De Revolutionibus Orbium Coelestium (1543) c) Kepler's Astronomia Nova (1609) d) Newton's Principia (1687) e) Introductory Astronomy Lectures (2003)
3.	Reports of reading-homework-self-testings (RHSTs) should be:
	a) vague. b) illegible. c) precisely as specified. d) ambiguous. e) mystifying.
4.	For a reading-homework-self-testing report, "All caught up." is acceptable.
	a) always b) once c) once and once only d) depending-on-the-instructor-mood e) never
5.	The 20 reading-homework-self-testings (RHSTs) for Ast 103: Plantary Systems are
	a) -1, 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 18, 21. b) -1, 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 20, 21, 22, 23, 25, 26, 28, 29, 30. c) -1, 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10. d) 11, 12, 13, 14, 15, 16, 18, 21. e) 21, 22, 23, 25, 26, 28, 29, 30.
6.	The 20 reading-homework-self-testings (RHSTs) for Ast104: Star and Galaxies/Cosmology are
	a) -1, 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 18, 21. b) -1, 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 20, 21, 22, 23, 25, 26, 28, 29, 30. c) -1, 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10. d) 11, 12, 13, 14, 15, 16, 18, 21. e) 21, 22, 23, 25, 26, 28, 29, 30.
7.	"Let's play Jeopardy! For \$100, the answer is: Comprehensive."
	What is, Alex?
	a) Introductory Astronomy Lectures b) Exam 1 c) Exam 2 d) the mathematics included in this course e) the Final Exam
8.	"Let's play $Jeopardy!$ For \$100, the answer is: For remote instruction, reading-homework-self-testings (RHSTs) 10 %, 2 in-class tests 40 %, comprehensive final exam 50 %."
	What are grading categories and weighting for with in-person instruction, Alex?
	a) organic chemistry b) film history c) graphic design d) calculus III e) intro astronomy
9.	The grade records posted by an onymous aliases for ${\rm Ast}103/104$ are undestandable without explanation since they are:

c) just top-down.

d) left-to-right

e) right-to-left.