

Earth Science Regents Curve



Regents Examination in Physical Setting/Physics June 2011

Chart for Converting Total Test Raw Scores to
Final Examination Scores (Scale Scores)

Raw Score	Scale Score	Raw Score	Scale Score	Raw Score	Scale Score	Raw Score	Scale Score
85	100	63	81	41	58	19	30
84	99	62	80	40	56	18	28
83	98	61	79	39	55	17	27
82	98	60	78	38	54	16	26
81	97	59	77	37	53	15	24
80	96	58	76	36	52	14	23
79	95	57	75	35	51	13	21
78	94	56	74	34	49	12	20
77	93	55	73	33	48	11	18
76	93	54	72	32	47	10	17
75	92	53	71	31	46	9	15
74	91	52	70	30	44	8	14
73	90	51	69	29	43	7	12
72	89	50	67	28	42	6	10
71	88	49	66	27	41	5	9
70	87	48	65	26	39	4	7
69	86	47	64	25	38	3	5
68	85	46	63	24	37	2	4
67	84	45	62	23	35	1	2
66	83	44	61	22	34	0	0
65	83	43	60	21	33		
64	82	42	59	20	31		

To determine the student's final examination score, find the student's total test raw score in the column labeled "Raw Score" and then locate the scale score that corresponds to that raw score. The scale score is the student's final examination score. Enter this score in the space labeled "Final Score" on the student's answer sheet.

Beginning in June 2011, schools are no longer permitted to rescore any of the open-ended questions on this exam after each question has been rated once, regardless of the final exam score. Schools are required to ensure that the raw scores have been added correctly and that the resulting scale score has been determined accurately.

Because scale scores corresponding to raw scores in the conversion chart change from one administration to another, it is crucial that for each administration, the conversion chart provided for that administration be used to determine the student's final score. The chart above is usable only for this administration of the Regents Examination in Physical Setting/Physics.

Decoding the Earth Science Regents Curve: Your Guide to Success

Are you a New York State high school student facing the daunting Earth Science Regents exam? Feeling overwhelmed by the sheer volume of material and unsure about what to expect on test day? Understanding the Earth Science Regents curve is crucial to achieving your desired score. This comprehensive guide dives deep into the intricacies of the scoring system, providing practical strategies and insights to help you navigate the exam with confidence and maximize your chances of success. We'll explore past performance data, common misconceptions, and effective study techniques to conquer the Earth Science Regents.

Understanding the Earth Science Regents Scoring

The Earth Science Regents exam, like other Regents exams, doesn't use a simple percentage-based grading system. Instead, it utilizes a scaled score, which means your raw score (number of correct answers) is converted into a scaled score based on a pre-determined curve. This curve adjusts for variations in test difficulty from year to year. This means a raw score of, say, 70% might equate to a different scaled score depending on the overall performance of all students taking the exam that year.

The Role of the Curve: Why It Matters

The curve is designed to ensure fairness and consistency in grading across different administrations of the exam. A harder exam might have a more generous curve, while an easier exam might have a stricter one. This keeps the overall passing rate relatively stable. However, this also means focusing solely on a target percentage correct isn't sufficient; you need to understand how your raw score translates to a scaled score.

Accessing Past Performance Data (Limitations)

While the exact curve isn't publicly released, analyzing past data from released Regents exams can provide valuable insight. You can find some aggregate data online, showing the general range of raw scores needed for specific scaled scores (e.g., passing, 65, 85, etc.). However, it's crucial to remember that these are only indicators, and the curve can fluctuate slightly each year. Don't rely on them as absolute predictions.

Strategies for Success Beyond the Curve

Focusing solely on the curve is a misguided approach. Instead, concentrate on mastering the material itself. A strong understanding of the subject matter will significantly improve your raw score, giving you a larger margin for error even if the curve is slightly less generous than anticipated.

Mastering Key Concepts: A Targeted Approach

Instead of trying to memorize every single detail, focus on understanding the core concepts. The Earth Science Regents exam tests your comprehension, not just your ability to recall facts. Prioritize these areas:

Plate Tectonics: Seafloor spreading, continental drift, types of plate boundaries, volcanic and seismic activity.

Weathering and Erosion: Different types of weathering, erosional agents, landforms created by erosion.

Rock Cycle: The formation and transformation of igneous, sedimentary, and metamorphic rocks.

Astronomy: Celestial bodies, planetary motion, the solar system, stars and galaxies.

Water Cycle: Processes involved in the water cycle, its impact on Earth's systems.

Effective Study Techniques

Practice Exams: Work through as many past Regents exams as you can. This is the best way to familiarize yourself with the format, question types, and pacing of the exam.

Active Recall: Instead of passively rereading your notes, actively test yourself. Use flashcards, practice questions, and teach the material to someone else.

Identify Weak Areas: Pay close attention to the areas where you struggle and focus your study efforts there. Don't waste time on topics you already understand well.

Seek Help: Don't hesitate to ask your teacher, classmates, or tutors for help if you're struggling with specific concepts.

Misconceptions about the Earth Science Regents Curve

Several misconceptions surrounding the curve can hinder your preparation. It's essential to clarify these:

Myth 1: The curve is always the same: The curve adjusts each year based on the overall student performance.

Myth 2: A high percentage guarantees a high scaled score: The scaled score depends on both your raw score and the curve for that particular exam.

Myth 3: You can predict the exact curve: While you can analyze past data, you cannot predict the precise curve for your exam.

Conclusion

Understanding the Earth Science Regents curve is important, but it shouldn't be the focus of your preparation. Mastering the fundamental concepts, employing effective study techniques, and practicing with past exams are far more critical to success. By focusing on comprehensive understanding and consistent effort, you can significantly improve your chances of achieving your desired score. Remember, a strong foundation in the subject matter is your greatest asset.

FAQs

1. Where can I find past Earth Science Regents exams? You can often find past exams and answer keys on the New York State Education Department website.

2. Is there a specific passing score for the Earth Science Regents? The passing score is a scaled score, not a percentage, and can vary slightly from year to year. Consult your teacher or the NYSED website for the most up-to-date information.

3. What if I don't understand a specific concept? Don't hesitate to seek help from your teacher,

classmates, or online resources. There are many excellent Earth Science resources available.

4. How much time should I dedicate to studying? The amount of time needed depends on your individual learning style and prior knowledge. A consistent and focused study plan is key.

5. What resources are available beyond the textbook? Explore online videos, interactive simulations, and educational websites focusing on Earth Science concepts to supplement your textbook. Khan Academy and similar sites are excellent starting points.

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it again as a refresher to prepare for the Regents exam by taking a full-length practicetest. Concise answer explanations immediately follow each question--so everything you need is right there at your fingertips. You'll get comfortable with the structure of the actual exam while also pinpointing areas where you need further review. About the contents: Inside this workbook, you'll find sequential, topic-specific test questions with fully explained answers for each of the following sections: * Observation and Measurement * The Dynamic Crust * Minerals and Rocks * Geologic History * Surface Processes and Landscapes * Meteorology * The Water Cycle and Climates * Astronomy * Measuring the Earth A full-length practice test at the end of the book is made up of questions culled from multiple past Regents exams. Use it to identify your weaknesses, and then go back to those sections for more study. It's that easy! The only review-as-you-go workbook for the New York State Regents exam

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implemented conferencing technology, starting with the submission & review system and ending with the online conferencing capability, allowed CISSE to conduct a very high quality, fulfilling event for all participants. See: www.cissee2005.org, sections: IETA, TENE, EIAE

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