

Physics Regents Lab Answers

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PhysicsLAB: January 2008, Part 3

Base your answers to questions 53 and 54 on the information below. A copper wire at 20°C has a length of 10.0 meters and a cross-sectional area of $1.00 \times 10^{-3} \text{ meter}^2$. The wire is stretched, becomes longer and thinner, and returns to 20°C.

PHYSICAL SETTING PHYSICS

REGENTS HIGH SCHOOL EXAMINATION PHYSICAL SETTING PHYSICS Thursday, January 27, 2005 — 9:15 a.m. to 12:15 p.m., only The answer sheet for Part A and Part B–1 is the last page of this examination booklet. Turn to the last page and fold it along the perforations. Then, slowly and carefully, tear off the answer sheet and fill in the heading.

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How to find the degree of a polynomial - Algebra 1

Explanation: . The degree of an individual term of a polynomial is the exponent of its variable; the exponents of the terms of this polynomial are, in order, 5, 4, 2, and 7.

PHYSICAL SETTING PHYSICS

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