

Test-Taking Strategies

Test-taking strategies are important, but they can be boring. We asked Newton and Descartes to help us add student interest. The result is an original cartoon in each *Standardized Test Practice*.

To create a helpful set Standardized Test Practi of test questions, Test-Taking Strategy we enlisted an Solve Directly or Eliminate Choices experienced test 1. The student council is organizing a sc fair. Council members are making sig writer. The writer has low many hyenas are 5-22-1 hyenas? the prices for admission and for each created questions for person can play. A) o (B) 2 math assessments for © 8 many states. Most of SCHOOL FAIR Survival Admission \$2.00 the test questions are strategy: A \$0.25 Price per Game multiple choice. However, there are Let x represent the number of gas three additional types expression can be used to determ total amount, in dollars, a person of questions, indicated for admission and playing x gam by the following icons: **A.** 2.25 **B.** 2.25*x* "Which strategy would you use on this Gridded Response one: solve directly or eliminate choices? 2. Which property does the equation below $17 \cdot 44 + 17 \cdot 56 = 17 \cdot 100$ F. Distributive Property H. Associative Property of Multiplication G. Identity Property of Multiplication I. Commutative Property of Multiplication 3. At a used book store, two types of books Short Response can be purchased. 31/2 The expression 3h + 2p can be used to find Think the total cost for h hardcover books and Solve p paperback books. What is the total cost, in dollars, for 6 hardcover books and Explain 4 paperback books? Extended Response Think 4. Which equation is *not* true for all numbers *a* and *b*? Solve **C.** a + b = b + a $\mathbf{A}. \ a \times b = b \times a$ Explain **B.** a - b = b - a**D.** a + b + 0 = a + b

BigIdeasLearning.com