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KEYSTONE - ALGEBRA I REVIEW he table below shows a cumulative frequency distribution of runners' ages. 31. 32. 33. The statement  $2 + 0 = 2$  is an example of the use of which property of real numbers? Age Group 20-29 0-39 0-49 0-59 -69 Total 18 25 31 35 A. associative ditive identity C. additive inverse D. distributive.

## **Pennsbury School District**

Keystone Math Packet Answers Algebra 2 Author:

food.whistleblower.org-2020-0 6-25T00:00:00+00:01 Subject: Keystone Math Packet Answers Algebra 2 Keywords: keystone, math, packet, answers, algebra, 2 Created Date: 6/25/2020 2:18:21 AM Keystone Math Packet Answers Algebra 2 KEYSTONE - ALGEBRA I REVIEW 27. The table below shows a cumulative

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## **Pe nnsyl v ania**

- 1) Simplify the expression:  $3x^2 + 4x - 2x^2 + 5x - 7$  A)  $x^2 + 9x - 7$  B)  $x^2 + 9x + 7$  C)  $x^2 + 9x - 14$  D)  $x^2 + 9x + 14$  2) A right triangle has one leg that is twice the length of the other leg. If the hypotenuse is 10, find the length of the longer leg. A) 8 B) 16 C) 4 D) 32 3) Which statement has the largest value of  $x$ ? A)  $x^2 + 4x + 4$  B)  $x^2 + 4x - 4$  C)  $x^2 - 4x + 4$  D)  $x^2 - 4x - 4$

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20-29	20-39	20-49	20-59	20-69	Total	18	25	31	35
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B. associative  
additive identity  
C. additive inverse  
D. distributive.

## **Pennsbury School District**

header address info; 264 East McMurray Road McMurray, PA 15317: Phone: 724.941.6250 Fax: 724.942.0915

## **Algebra I Keystone Exam - Peters Township School District**

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## Numbers and Expressions

### **Math Department / Keystone Exams**

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specifications included in the course-specific assessment anchor documents.

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Keystone Exams: Algebra II Continued. Please refer to the previous page for task explanation. Lily is continuing to explore different ways in which complex numbers can be multiplied so the answer is not a complex number. Lily multiplies  $(2 + i)$  and  $(a + bi)$ , where  $a$  and  $b$  are real numbers, and finds that her answer is not a complex number.

### **Keystone Exams: Algebra II - pdesas.org**

Keystone Exams: Algebra I ASSESSMENT ANCHOR A1.1.1 Operations with Real Numbers and Expressions Anchor Descriptor Eligible Content Enhanced Standard A1.1.1.5 Simplify expressions involving polynomials. A1.1.1.5.1 Add, subtract, and/or multiply polynomial expressions (express answers in simplest form). Note: Nothing larger than a binomial

### **Keystone Exams: Algebra I - pdesas.org**

Geometry Keystone Packet 2 KEYSTONE – ALGEBRA I REVIEW 27. The table below shows a cumulative frequency distribution of runners' ages. 31. The statement  $2 + 0 = 2$  is an example of the use of which property of

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## **Answers For Geometry Keystone Packet**

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