

ALGEBRA I FINAL EXAM

Directions: Choose the best answer for each question.

1. Find the difference of the polynomials.

$$(3x^2 - 2xy + y^2) - (-5x^2 + 6xy - y^2)$$

- a. $2x^2 - 3xy$
- b. $8x^2 - 11xy$
- c. $2x^2 - 3xy + 2y$
- d. $8x^2 - 8xy + 2y^2$

3. Find the product.

$$(5x - 3y)(6x + y)$$

- a. $30x^2 + 23xy + 3y^2$
- b. $30x^2 - 13xy - 3y^2$
- c. $35x - xy - 4y^2$
- d. $15x^2 - 23xy - 3y^2$

5. What property is represented below?

$$6 \cdot (3 \cdot 2) = (3 \cdot 2) \cdot 6$$

- a. commutative property
- b. identity property
- c. inverse property
- d. associative property

7. Find the roots of the quadratic function.

$$f(x) = 6x^2 - 5x - 2$$

- a. $x = 6; x = -2$
- b. $x = \frac{5 \pm \sqrt{13}}{2}$
- c. $x = 1 \pm \sqrt{73}$
- d. $x = \frac{5 \pm \sqrt{73}}{12}$

2. Which inequality best represents the graph?

- a. $y < \frac{2}{3}x + 1$
- b. $y \leq \frac{2}{3}x + 1$
- c. $y \geq \frac{2}{3}x + 1$
- d. $y < -\frac{3}{2}x + 1$



4. Jeffrey bought a collectable baseball card for \$12. If the value of the card appreciated by 9.4% each year, how much will the card be worth in 7 years?

- a. \$22.51
- b. \$112.80
- c. \$1,241.06
- d. \$39.27

6. Evaluate the expression when $x = 2$ and $y = -3$.

$$3y^2 - 2(5x + 3) - 1$$

- a. 0
- b. -3
- c. 10
- d. -4

8. Find the solution to the system of linear equations below.

$$\begin{aligned} 6x - 5y &= 1 \\ y &= 2x - 1 \end{aligned}$$

- a. $(-1, 3)$
- b. $(1, 1)$
- c. $(1, 2)$
- d. $(0, 2)$

Algebra 1 Work Answer Key Alabama

Ensheng Dong



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this line of research **Cognitive and Affective Factors in Relation to Learning** Mikaela Nyroos, Johan Korhonen, Riikka Mononen, 2022-11-10 Both domain general e.g. working memory executive functions and domain specific e.g. number processing phonological processing cognitive factors have been found to predict learning in different age groups Likewise research has shown that various affective factors such as different emotions e.g. anxiety self concept and interest need to be considered when investigating individual differences in learning However few studies have investigated both cognitive and affective factors simultaneously in relation to learning In particular there is a lack of studies investigating the interplay i.e. moderation and mediation between cognitive and affective factors on learning The goal of this Research Topic is to deepen our knowledge on the relations between learning and both cognitive and affective factors in different age groups We aim to provide a broad scope of emerging areas in research on cognitive and affective factors especially related to academic learning e.g. mathematics reading and other school subjects Studies focusing simultaneously looking at the interplay of these constructs as well as longitudinally are of great interest Further we are interested in innovative study designs and recent advances in methodology in this field To promote quality education for all and equity in education cognitive and affective factors related to aspects of learning ranging from pre school to tertiary provision and inclusion of individuals with special educational needs are of interest The Publishers Weekly , 1893 **Arab Culture Question Bank UGC NTA NET**

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Studies Chapter 40 The Palestine Problem Liberation Organisation PLO Hamas and Hezbollah The Arab Spring Egypt Democracy on Trial Conflicts in West Asia Iraq Libya Syria and Yemen and Indo Arab Relations in context of UGC NTA NET Exam Subject Arab Culture And Islamic Studies Mathematics for the Liberal Arts Donald Bindner, Martin J. Erickson, Joe Hemminger, 2014-08-21 Presents a clear bridge between mathematics and the liberal arts Mathematics for the Liberal Arts provides a comprehensible and precise introduction to modern mathematics intertwined with the history of mathematical discoveries The book discusses mathematical ideas in the context of the unfolding story of human thought and highlights the application of mathematics in everyday life Divided into two parts Mathematics for the Liberal Arts first traces the history of mathematics from the ancient world to the Middle Ages then moves on to the Renaissance and finishes with the development of modern mathematics In the second part the book explores major topics of calculus and number theory including problem solving techniques and real world applications This book emphasizes learning through doing presents a practical approach and features A detailed explanation of why mathematical principles are true and how the mathematical processes work Numerous figures and diagrams as well as hundreds of worked examples and exercises aiding readers to further visualize the presented concepts Various real world practical applications of mathematics including error correcting codes and the space shuttle program Vignette biographies of renowned mathematicians Appendices with solutions to selected exercises and suggestions for further reading Mathematics for the Liberal Arts is an excellent introduction to the history and concepts of mathematics for undergraduate liberal arts students and readers in non scientific fields wishing to gain a better understanding of mathematics and mathematical problem solving skills **Technological Innovations in Knowledge Management and Decision Support** Dey, Nilanjan, 2018-07-27 Organizations are showing a remarkable interest in realizing knowledge management technologies and processes to adopt knowledge management as part of their overall strategy However even with the current advancement in technology few organizations are entirely capable of developing critical organizational knowledge to achieve improved performance Technological Innovations in Knowledge Management and Decision Support is a vital research publication that examines different knowledge management areas for organizational competitiveness survival and effectiveness It also provides cutting edge research techniques in related optimization methods and other automated techniques in real world processes Featuring a broad range of topics such as enterprise resource planning neural networks and image segmentation this book is a critical resource for managers IT specialists healthcare and social sciences professionals engineers academicians and researchers seeking research on effective knowledge management systems

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