

# Geometry Final Spring 2021 Form A

1. Expand or Multiply (FOIL):  $(2x - 7)(x + 3)$

A.  $2x^2 - x - 21$  B.  $2x^2 + x - 21$  C.  $2x^2 - 21$  D.  $-42x^2$

Commented [P1]: To turn off these comments:  
- Select the "Review" tab.  
- In "Tracking," select "Final" instead of "Final Showing Markup"

Commented [P2]: A

2. Consider the triangle shown below. What is the most appropriate equation to solve for the unknown side marked  $b$  in the figure?

A.  $b^2 = 19^2 + 15^2$   
B.  $b^2 = 15^2 + 19^2 - 2(15)(19)\cos 73^\circ$   
C.  $\frac{b}{\sin 73^\circ} = \frac{19}{\cos 73^\circ}$   
D.  $\sin 73^\circ = \frac{b}{19}$



Commented [user3]: B

3. Find the value of  $d$ .

A.  $16$   
B.  $60$   
C.  $158$   
D.  $79$



Commented [P4]: A

4. Find the total surface area of the square-based pyramid.

A.  $3200 \text{ in}^2$   
B.  $2880 \text{ in}^2$   
C.  $816 \text{ in}^2$   
D.  $456 \text{ in}^2$



Commented [P5]: A

5. Find the equation of the circle with center  $(3, -4)$  and radius 6.

A.  $(x - 3)^2 + (y + 4)^2 = 6$   
B.  $(x + 3)^2 + (y - 4)^2 = 6$   
C.  $(x - 3)^2 + (y + 4)^2 = 36$   
D.  $(x + 3)^2 + (y - 4)^2 = 36$

Commented [P6]: C

6. Simplify:  $\sqrt{75}$

A.  $3\sqrt{5}$  B.  $5\sqrt{3}$  C.  $25\sqrt{3}$  D. It is already simplified.

Commented [P7]: B

# Geometry Spring Final Answer Sheet

**Ji-Hyun Lee**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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**Trends in Manufacturing Processes** Inderdeep Singh, Pramendra Kumar Bajpai, Kuldeep Panwar, 2019-09-10 This book comprises select proceedings of the International Conference on Futuristic Trends in Materials and Manufacturing ICFTMM 2018 The volume covers current research findings in conventional and non conventional manufacturing processes Different fabrication processes of polymer based materials and advanced materials are discussed in this book In addition the book also discusses computer based manufacturing processes and sustainable and green manufacturing technologies The contents of this book will be useful for students academicians and researchers working in the field of manufacturing related fields Annual Catalogue United States Air Force Academy, 1982

Structures and Architecture Paulo J. Cruz, 2013-06-27 Although the disciplines of architecture and structural engineering have both experienced their own historical development their interaction has resulted in many fascinating and delightful structures To take this interaction to a higher level there is a need to stimulate the inventive and creative design of architectural structures and to persua

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**Fabricate 2014** Fabio Gramazio,Matthias Kohler,Silke Langenberg,2017-08-24 FABRICATE is an international peer reviewed conference that takes place every three years with a supporting publication on the theme of Digital Fabrication Discussing the progressive integration of digital design with manufacturing processes and its impact on design and making in the 21st century FABRICATE brings together pioneers in design and making within architecture construction engineering manufacturing materials technology and computation Discussion on key themes includes how digital fabrication technologies are enabling new creative and construction opportunities from component to building scales the difficult gap that exists between digital modelling and its realisation material performance and manipulation off site and on site construction interdisciplinary education economic and sustainable contexts FABRICATE features cutting edge built work from both academia and practice making it a unique event that attracts delegates from all over the world FABRICATE 2011 2014 and 2017 are now all available to download free from UCL Press

*The Shock and Vibration Digest* ,1983

**Symbiotic Intelligence** Hua Chai,Ding Wen Nic Bao,Zhe Guo,Philip F. Yuan,2025-05-03 This open access book is a compilation of selected papers from The 6th International Conference on Computational Design and Robotic Fabrication CDRF 2024 The work focuses on novel techniques for computational design and robotic fabrication The contents make valuable contributions to academic researchers designers and engineers in the industry Also readers will encounter new ideas about understanding symbiotic intelligence in architecture

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**Creating Scientific Concepts** Nancy J Nersessian, 2010-08-13 An account that analyzes the dynamic reasoning processes implicated in a fundamental problem of creativity in science how does genuine novelty emerge from existing representations How do novel scientific concepts arise In *Creating Scientific Concepts* Nancy Nersessian seeks to answer this central but virtually unasked question in the problem of conceptual change She argues that the popular image of novel concepts and profound insight bursting forth in a blinding flash of inspiration is mistaken Instead novel concepts are shown to arise out of the interplay of three factors an attempt to solve specific problems the use of conceptual analytical and material resources provided by the cognitive social cultural context of the problem and dynamic processes of reasoning that extend ordinary cognition Focusing on the third factor Nersessian draws on cognitive science research and historical accounts of scientific practices to show how scientific and ordinary cognition lie on a continuum and how problem solving practices in one illuminate practices in the other Her investigations of scientific practices show conceptual change as deriving from the use of analogies imagistic representations and thought experiments integrated with experimental investigations and mathematical analyses She presents a view of constructed models as hybrid objects serving as intermediaries between targets and analogical sources in bootstrapping processes Extending these results she argues that these complex cognitive operations and structures are not mere aids to discovery but that together they constitute a powerful form of reasoning model based reasoning that generates novelty This new approach to mental modeling and analogy together with Nersessian's cognitive historical approach make *Creating Scientific Concepts* equally valuable to cognitive science and philosophy of science      *S.A.E. Transactions* Society of Automotive Engineers, 1980 Beginning in 1985 one section is

devoted to a special topic      Resources in Education ,2000-04      *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office,1968      **Computer-Aided Architectural Design. "Hello, Culture"** Ji-Hyun Lee,2019-06-13  
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University of Chicago,1909

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