

15. What is the equation of a line that is parallel to $y = 4x + 6$ and passes through the point $(-3, 8)$?

- a. $y = 4x + 20$
- b. $y = -1/4x + 7.25$
- c. $y = 4x - 4$
- d. $y = -1/4x + 20$

16. Solve for x .

- a. $x = 3.2$
- b. $x = 8.8$
- c. $x = 7.1$
- d. $x = 4.8$



17. Complete the proof.

Given: Line $g \parallel$ line h and are cut by a transversal

Prove: $\angle 3 \cong \angle 7$ (corresponding angles are congruent)



- a. definition of congruent
- b. adjacent angles are congruent
- c. vertical angles are congruent
- d. corresponding angles are congruent

Statements	Reasons
1. Line $g \parallel$ line h and are cut by a transversal	1. given
2. $\angle 3 \cong \angle 6$	2. alternate interior angles are congruent
3. $\angle 6 \cong \angle 7$	3.
4. $\angle 3 \cong \angle 7$	4. substitution

18. A 10 ft. ladder is leaning against a house. The bottom of the ladder is 5 ft. from the base of the house. What angle does the ladder make with the ground?

- a. 30°
- b. 26.7°
- c. 63.4°
- d. 60°

19. The figure is a kite. Solve for x .

- a. $x = 30$
- b. $x = 18.3$
- c. $x = 22$
- d. $x = 67.3$



20. Solve for x .

- a. $x = 5.4$
- b. $x = 1.7$
- c. $x = 15$
- d. $x = 2.8$



21. A farmer plants 15 tomato plants per 100 square feet. If he plants 3000 plants, how many acres of land does he own?
*1 acre = 43,560 sq. feet.

- a. 20,000 acres
- b. 200 acres
- c. 0.46 acres
- d. 37 acres

Geometry Concepts Final Exam

**Kristín Bjarnadóttir, Fulvia
Furinghetti, Alexander Karp, Johan
Prytz, Gert Schubring, Ysette
Weiss, Joerg Zender**

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United States Air Force Academy United States Air Force Academy,1972 **Annual Catalog - United States Air Force Academy** United States Air Force Academy,1971 **Annual Catalogue** United States Air Force Academy,1985

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Oliver,2012-12-06 C S Peirce s indictment that the chief cause of metaphysics backward condition is that its leading professors have been theo Collected Papers 6 3 falls heavily at my door For it logians was out of reflection upon religious experience and its meaning that the present relational metaphysic was conceived My hope however is that its scope is sufficiently wider than its theological origins to justify its appearance as a work in philosophy Having been nurtured in existential philosophy and having reached some measure of maturity with the wise counsel of Professor Dr Fritz Buri of Basel I came to feel that theology as a modern discipline had reached an impasse owing to its overextended commitments to a subject object paradigm of thought Even those theologians who despaired of these ties seemed unable to find an independent alternative idiom for their ideas A second tension in my thinking resulted from the inordinate neglect by theologians of the natural world Also my natural interest in physical understanding seemed unfulfilled within the narrow confines of theology even of philosophical theology as then practiced As I turned decisively toward the study of modern physics and especially of

cosmology a new world seemed to open up to me After extensive study with prominent astronomers and physicists it began to dawn on me that the new physics has devised conceptual paradigms of thought which could be generalized into a metaphysical system of universal interest **Curriculum Handbook with General Information Concerning ... for the United States Air Force Academy** United States Air Force Academy,2004

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