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Chapter 3 (Test (Review (- (Answer (Key ((PracticeProblems (1. a) The vertex form of the equation of a parabola is $y = a(x-h)^2 + k$ where (h, k) are the coordinates of the vertex. b) The standard form of the equation of a parabola is $y = ax^2 + bx + c$. To find the vertex, use $x = -\frac{b}{2a}$

Geometry Chapter 3 Review Worksheet Answers

Geometry Diff Chapter 3 Test Review
Answers 1. Alternate Exterior Angles 2.
Consecutive Interior Angles 3. Alternate
Interior Angles 4. $m = \frac{-6 - (-1)}{8 - 8} = \frac{-5}{0}$, therefore the slope is undefined 5. $m = \frac{0 - 6}{4 - 0} = \frac{-6}{4} = -\frac{3}{2}$ 6. $m = \frac{3 - 3}{6 - (-6)} = \frac{0}{12} = 0$ 7. $m = \frac{1 - 4}{-4 - 4} = \frac{-3}{-8} = \frac{3}{8}$

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$8-5 = -3$ $3 = -1$ $8. \text{€ } m\angle 9 = 84^\circ$,
because $\angle 9$ is a consecutive interior
angle with $\text{€ } \angle 8$, and €

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Solutions Key 3 Parallel and
Perpendicular Lines CHAPTER ARE YOU
READY? PAGE 143 1. F 2. D 3. B 4. E 5. A
6. Hypothesis: E is on AC . Conclusion: E
lies in plane P. 7. Hypothesis: A is not in
plane Q. Conclusion: A is not on BD . 8.
Hypothesis: Plane P and plane Q
intersect.

CHAPTER Solutions Key 3 Parallel and Perpendicular Lines

Geometry - Chapter 3 Test REVIEW
Answer Section 1. C 2. C 3. A 4. Lines j
and k are perpendicular. It is given that
line k is parallel to line l and line j is
perpendicular to line l Therefore, line j is
perpendicular to k, because in a plane, if
a line is perpendicular to one of two
parallel lines, then it is also
perpendicular to the other. 5. B 6. A 7. B

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8. D 9. D 10. B 11.

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Sections 3.1-3.3 Quiz Review. Sections
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Geometry - Mr. Schumann's Website

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Geometry Chapter 3 Answers 35 Chapter 3 Answers Practice 3-1 1. corresponding angles 2. alternate interior angles 3. same-side interior angles 4. alternate interior angles 5. same-side interior angles 6. corresponding angles 7. 1 and 5, 2 and 6, 3 and 8, 4 and 7 8. 4 and 6, 3 and 5 9. 4 and 5, 3 and 6 10. $m=1$ 100, alternate interior angles; 2 ...

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angle that completes each statement 1
 $\angle 1$ and are corresponding 2 $\angle 4$ and are

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alternate exterior angles $\angle 3$ and $\angle 5$ and are
alternate interior angles $\angle 4$ and $\angle 3$ and are
consecutive interior angles $\angle 5$ and $\angle 6$ and are
vertical angles $\angle 6$ True or False: If pairs of
corresponding angles are

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