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1. Given 2. Draw and 2. Two points determine  
a line 3. 3. Definition of circle 4. (1 ( (2  
4. Definition of angle bisector 5. ?ADB (  
?CDB 5. SAS ( 6. 6. CPCTC 7.

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pair of points. Reduce the radical. 1. (3, 1)  
and (6, 5) 2. (2, 8) and (4, 3) 3. ( $\sqrt{6}$ , 4) and  
(5,  $\sqrt{1}$ ) 4. (9,  $\sqrt{2}$ ) and (2,  $\sqrt{9}$ ) 5. ( $\sqrt{5}$ ,  $\sqrt{8}$ ) and  
( $\sqrt{2}$ ,  $\sqrt{9}$ ) Determine the midpoint of a line

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segment with each set of given endpoints. 6.  
(8, 0) and (4, 6) 7.

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completes the statement or answers the  
question. 1. Given:  $\overline{BD}$  bisects  $\overline{BC}$  Prove:  $\overline{AD}$   
 $\overline{CD}$  Proof: Statements Reasons 1. Given 2.  
Reflexive Prop. of 3. Given 4. Def. of  
bisector 5. SAS Congruence Postulate 6.  
Corresponding Parts of Congruent Triangles  
are Congruent 1. 2. 3. 5. 6.

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Geometry Final Exam Review #2 Semester 2 10. Find the perimeter of the triangle. 11. Find the cosine of  $\angle T$ . Round to four decimal places. 12. Find the measure of  $\angle Q$ . 13. If

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$m\angle A = 50^\circ$ ,  $m\angle B = 65^\circ$ , and  $a = 10$ , find the value of  $b$  using the Law of Sines:  $\frac{C}{c} = \frac{B}{b} = \frac{A}{a}$   
 $\frac{\sin C}{\sin C} = \frac{\sin B}{\sin B} = \frac{\sin A}{\sin 14}$ .

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Solve:  $35 - 31 = x - 12$  2. Solve the proportion  $\frac{5}{x} = \frac{7}{1}$   
 $1 = \frac{7}{x}$  3. Solve the proportion  $\frac{3}{2x} = \frac{7}{5}$   
4. Mr. Jones has taken a survey of college  
students and found that 1 out of 6 students  
are liberal arts majors. If a college has  
7000 students, what is the best estimate of

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the number of students who are liberal arts majors?

## **Geometry Second Semester Final Exam Review**

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3. ANS: Sample answer: The midpoint of both  
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bisect each other and quadrilateral DEFG is a  
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