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#4.Complements and  
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Core Geometry.Unit #3.Lesson  
#4.CPCTC**

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**Exterior Angle Theorem For  
Triangles, Practice Problems -  
Geometry**

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**Introduction - Basic Geometrical  
Ideas - Chapter 4 - Class 6th  
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Quadratic Equations CBSE  
CLASS 10 MATHS EXERCISE 4.2  
SOLUTIONS | CHAPTER 4 |  
QUADRATIC EQUATION Q 1 - Ex  
4.1 - Basic Geometrical Ideas -  
Chapter 4 - Class 6th NCERT  
Maths Q 1 - Ex 4.6 - Basic  
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~~Congruence Triangle~~  
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~~AAS Postulates, Geometry~~  
~~Problems Math Antics - Circles,~~  
~~What Is PI? Math Antics -~~  
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~~Angle Basics~~

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Proofs Common Core  
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solutions

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**Practical geometry:Class 8  
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Geometry Answers Lesson 2  
LESSON Practice B 4-4 Triangle  
Congruence: SSS and SAS Write  
which of the SSS or SAS  
postulates, if either, can be used  
to prove the triangles congruent.**

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***If no triangles can be proved congruent, write neither. 3 3 4 1. neither 2. SAS 7 7 4 4 6 6 3. neither 4. SSS Find the value of x so that the***

---

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**Geometry Lesson 4.1 Practice  
Answers - 11/2020**

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Geometry, Unit 4 Practice**

**LeSSon 24-1 1. Use the diagram  
shown. A D B E F G H C**

**a. Identify a line that is tangent to  
the circle. b. Identify a radius of  
the circle. c. Identify a chord of  
the circle. d. Which segment is  
perpendicular to the tangent  
line? 2. Point A is a point on  
circle O. Which statement is**

---

**Name class date Geometry Unit 4  
Practice**

**Geometry Lesson 4.2  
Introduction to Congruent**

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**Triangles Geometry Lesson 4.2  
Introduction to Congruent  
Triangles October 23, 2007.**

**Objectives ... Practice 1: Naming  
Congruent Parts Write a  
congruence statement and name  
[Filename: Geo\_Lesson 4\_1.pdf]  
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mcdougal geometry lesson 3-3  
answers. 3 Practice Level B 1.  
yes; Consecutive Interior Angles  
Converse 2. yes; Alternate  
Interior Angles Converse 3. no 4.  
40 5. 109 6. 115 7. 22 8 Holt  
mcdougal geometry lesson 3-3**

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**answers. ...**

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## **Lesson 3.2 Practice Geometry Answers - 11/2020**

### **Lesson 4.1. Practice Level C**

**1.scalene; 20; acute 2.isosceles;  
25; obtuse. 3.equilateral; 60;  
equiangular 4.x 5 10; y 5 71. 5.x 5  
50; y 5 33 6.x 5 15; y 5 42. 7.x 5  
85; y 5 58 8.6089.120810.608.  
11.120812.30813.30814.748.  
15.m∠ B 5 1158; m∠ C 5 23816.8  
in. by 11 in. by 11 in.; 8 in. by 8  
in. by 14 in.**

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## **Answer Key - Santa Ana Unified School District**

**C LeSSon 26-4 51. a. (15, 21) b.**

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(11, 19) c. (4, 22) d. (0.5, 213.5)  
52. a. slope of AB:  $\frac{5}{2}$ ; slope of AP:  $\frac{3}{1}$ ; AP: AB  $\frac{5}{10} = \frac{1}{2}$   
1 : 2 b. slope of AB:  $\frac{79}{5}$ ; slope of AP:  $\frac{39}{3}$ ; AP: AB  $\frac{79}{12}$   
65 : 8 5 5 3 : 4 53. C 54. (2.2, 3.1)  
55. (1, 4) LeSSon 27-1 56. a. (21, 11), (21, 5) b. (28, 4), (22, 4) 57 ...

---

### Answers to Geometry Unit 4 Practice

1. If two lines intersect, then their intersection is exactly one point.
2. If two points lie in a plane, then the line containing them lies in the plane.
3. If two planes intersect, then their intersection is a line. Use the diagram to state

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***and write out the postulate that verifies the truth of the statement. 4.***

---

***Practice B 2 - MsRLovesMath  
Geometry Lesson 4-6. legs of an  
isosceles triangle. vertex angle.  
base. base angles. the two  
congruent sides. the angle with  
sides that are the legs. side of  
the triangle opposite the vertex  
angle. the two angles formed by  
the base and the congruent  
sides.***

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Proving Triangles are Congruent:  
ASA and AAS 4.5 Using  
Congruent Triangles 4.6  
Isosceles, Equilateral, and Right  
Triangles 4.7 Triangles and  
Coordinate Proof***

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## **Chapter 4 : Congruent Triangles : 4.7 Triangles and ...**

**Problem 1. Match each statement using only the information shown in the pairs of congruent triangles. A: In the 2 triangles there are 3 pairs of congruent sides. B: The 2 sides and the included angle of one triangle are congruent to 2 sides and the included angle of another triangle. C:**

---

**Illustrative Mathematics  
Geometry, Unit 2.4 Practice ...  
LESSON 4-4 Practice C Triangle  
Congruence: SSS and SAS For**



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***each definition, tell what angle measures or side lengths of the quadrilateral must be given in order to determine a specific figure.***

---

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Congruence: SSS and SAS  
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**Practice C Geometry LESSON**

**Reteach 6-3 Dividing**

**Polynomials (continued) When  
the divisor is in the form  $(x a)$ ,  
use synthetic division to divide.**

**Divide:  $(2x^2 + 10x + 3) \div (x + 3)$ . Step 1**

**Find  $a$ . The divisor is  $(x + 3)$ . So,  $a = -3$ . Step 2 Write  $a$  in the upper left  
corner. Then write the**

**coefficients of the dividend. 32**

**21 10 Step 3 Draw**

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#4.CPCTC**

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**Exterior Angle Theorem For  
Triangles, Practice Problems -  
Geometry**

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**Introduction - Basic Geometrical  
Ideas - Chapter 4 - Class 6th  
Maths 8th Grade, Unit 2, Lesson  
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Class - 10 Ex - 4 Introduction to**

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~~SOLUTIONS | CHAPTER 4 |~~  
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~~4.1 - Basic Geometrical Ideas -~~  
~~Chapter 4 - Class 6th NCERT~~  
~~Maths Q 1 - Ex 4.6 - Basic~~  
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- CBSE Maths Lesson for Class V  
Practical geometry:Class 8  
maths chapter 4.1-Q.(i),(ii),(iii),(iv)  
solutions***

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***Practical geometry:Class 8  
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***Q 1, Ex 10.1 - Practical Geometry  
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LESSON Practice B 4-4 Triangle  
Congruence: SSS and SAS Write  
which of the SSS or SAS  
postulates, if either, can be used  
to prove the triangles congruent.  
If no triangles can be proved  
congruent, write neither. 3 3 4 1.  
neither 2. SAS 7 7 4 4 6 6 3.  
neither 4. SSS Find the value of  $x$   
so that the**

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Geometry, Unit 4 Practice***

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**LeSSon 24-1 1. Use the diagram shown. A D B E F G H C**

**a. Identify a line that is tangent to the circle. b. Identify a radius of the circle. c. Identify a chord of the circle. d. Which segment is perpendicular to the tangent line? 2. Point A is a point on circle O. Which statement is**

---

**Name class date Geometry Unit 4  
Practice**

**Geometry Lesson 4.2**

**Introduction to Congruent**

**Triangles Geometry Lesson 4.2**

**Introduction to Congruent**

**Triangles October 23, 2007.**

**Objectives ... Practice 1: Naming  
Congruent Parts Write a**

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Converse 2. yes; Alternate  
Interior Angles Converse 3. no 4.  
40 5. 109 6. 115 7. 22 8 Holt  
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answers. ...***

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**1. scalene; 20; acute 2. isosceles;  
25; obtuse. 3. equilateral; 60;  
equiangular 4.  $x = 10$ ;  $y = 71$ . 5.  $x = 50$ ;  
 $y = 33$  6.  $x = 15$ ;  $y = 42$ . 7.  $x = 85$ ;  
 $y = 58$  8. 6089.120810.608.  
11.120812.30813.30814.748.  
15.  $m\angle B = 115^\circ$ ;  $m\angle C = 238^\circ$  16. 8  
in. by 11 in. by 11 in.; 8 in. by 8  
in. by 14 in.**

---

### **Answer Key - Santa Ana Unified School District**

**C LeSSon 26-4 51. a. (15, 21) b.  
(11, 19) c. (4, 22) d. (0.5, 213.5)  
52. a. slope of AB:  $\frac{5}{2}$  6 1 3;  
slope of AP: 3; AP: AB  $\frac{5}{10}$ :  $\frac{4}{0}$  5  
1 : 2 b. slope of AB:  $\frac{79}{5}$  (3) 16 8  
22 22 5 2 5 22; slope of AP: 39 3(**

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**3) 12 6 22 22 5 2 5 22; AP: AB 5  
65 :8 5 5 3 : 4 53. C 54. (2.2, 3.1)  
55. (1, 4) LeSSon 27-1 56. a. (21,  
11), (21, 5) b. (28, 4), (22, 4) 57 ...**

---

### **Answers to Geometry Unit 4 Practice**

**1. If two lines intersect, then their intersection is exactly one point.  
2. If two points lie in a plane, then the line containing them lies in the plane. 3. If two planes intersect, then their intersection is a line. Use the diagram to state and write out the postulate that verifies the truth of the statement. 4.**

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Geometry Lesson 4-6. legs of an  
isosceles triangle. vertex angle.  
base. base angles. the two  
congruent sides. the angle with  
sides that are the legs. side of  
the triangle opposite the vertex  
angle. the two angles formed by  
the base and the congruent  
sides.***

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Proving Triangles are Congruent:  
ASA and AAS 4.5 Using  
Congruent Triangles 4.6  
Isosceles, Equilateral, and Right  
Triangles 4.7 Triangles and  
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**Chapter 4 : Congruent Triangles :  
4.7 Triangles and ...  
Problem 1. Match each statement**

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***using only the information shown in the pairs of congruent triangles. A: In the 2 triangles there are 3 pairs of congruent sides. B: The 2 sides and the included angle of one triangle are congruent to 2 sides and the included angle of another triangle. C:***

---

***Illustrative Mathematics  
Geometry, Unit 2.4 Practice ...  
LESSON 4-4 Practice C Triangle  
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each definition, tell what angle  
measures or side lengths of the  
quadrilateral must be given in  
order to determine a specific  
figure.***

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**Practice C Geometry LESSON**  
**Reteach 6-3 Dividing**  
**Polynomials (continued) When**  
**the divisor is in the form  $(x - a)$ ,**  
**use synthetic division to divide.**  
**Divide:  $(2x^2 + 10x + 3) \div (x - 3)$ . Step 1**  
**Find  $a$ . The divisor is  $(x - 3)$ . So,  $a = 3$ .**  
**Step 2 Write  $a$  in the upper left**  
**corner. Then write the**  
**coefficients of the dividend.  $2 \quad 10 \quad 3$**   
**Step 3 Draw**