4.3 – Prove Triangles Congruent by SSS

PRACTICE #1

Given: $\overline{AD} \cong \overline{CD}$;
        B is the midpoint of $\overline{AC}$.
Prove: $\triangle ABD \cong \triangle CBD$

Statements	Reasons
1. $\overline{AD} \cong \overline{CD}$	1. Given
2. B is the midpoint of $\overline{AC}$.	2. Given
3. $\overline{AB} \cong \overline{CB}$	3. Def. of midpoint.
4. $\overline{BD} \cong \overline{BD}$	4. Reflexive Property
5. $\triangle ABD \cong \triangle CBD$	5. SSS (1, 3, 4)

PRACTICE #2

Given: $\overline{PR} \cong \overline{NT}$, $\overline{NO} \cong \overline{SR}$;
        O is $\frac{1}{2}$ of the way from N to P.
        S is $\frac{1}{2}$ of the way from R to T.
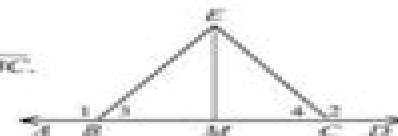Prove: $\triangle NRT \cong \triangle RNP$

Statements	Reasons
1. $\overline{PR} \cong \overline{NT}$	1. Given
2. $\overline{NO} \cong \overline{SR}$, O is $\frac{1}{2}$ of the way from N to P. S is $\frac{1}{2}$ of the way from R to T.	2. Given
3. $\overline{NP} \cong \overline{RT}$	3. Multiplication Prop.
4. $\overline{NR} \cong \overline{NR}$	4. Reflexive Prop.
5. $\triangle NRT \cong \triangle RNP$	5. SSS (1, 3, 4)

4.4 – Prove Triangles Congruent by SAS and HL
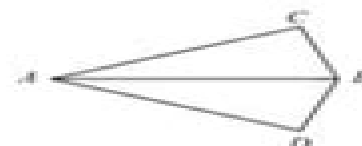
PRACTICE #1

Given: $\angle 1 \cong \angle 2$;
        M is the midpt. of $\overline{BC}$.
        $\overline{BE} \cong \overline{CE}$
Prove: $\triangle EMB \cong \triangle EMC$

Statements	Reasons
1. $\overline{BE} \cong \overline{CE}$	1. Given
2. $\angle 1 \cong \angle 2$	2. Given
3. $\angle 1$ is supp. to $\angle 3$ $\angle 2$ is supp. to $\angle 4$	3. If 2 $\angle$s form a st. $\angle$ (assumed from diagram), then they are supp.
4. $\angle 3 \cong \angle 4$	4. Congruent Supplements Th.
5. M is the midpt. of $\overline{BC}$.	5. Given
6. $\overline{MB} \cong \overline{MC}$	6. Def. of midpt.
7. $\triangle EMB \cong \triangle EMC$	7. SAS (1, 4, 6)

PRACTICE #2

Given: $\overline{BC} \perp \overline{AC}$,
        $\overline{BD} \perp \overline{AD}$,
        $\overline{AC} \cong \overline{AD}$
Prove: $\triangle ACB \cong \triangle ADB$

Statements	Reasons
1. $\overline{BC} \perp \overline{AC}$, $\overline{BD} \perp \overline{AD}$	1. Given
2. $\angle ACB$ is a rt. $\angle$ $\angle BDA$ is a rt. $\angle$	2. Def. of perpendicular lines.
3. $\triangle ACB$ and $\triangle ADB$ are right triangles.	3. Def. of right triangles.
4. $\overline{AC} \cong \overline{AD}$	4. Given
5. $\overline{AB} \cong \overline{AB}$	5. Reflexive Property
6. $\triangle ACB \cong \triangle ADB$	6. HL (3, 4, 5)

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Geometry Unit Warren Shepheard,199?	Geometry Chris Beaver,Lenoir-Rhyne College (Hickory, N.C.),1997

Geometry Todd Daubert,Pauline Nelson,ECS Learning Systems,1995-06-01	**Geometry - Task Sheets Gr. 6-8** Mary Rosenberg,2009-12-01 Become an expert of 2 and 3 dimensional shapes with area volume and surface area Our resource provides task and word problems surrounding real life scenarios Measure angles with a protractor to determine whether they are acute right or obtuse Find the missing angle on a quadrilateral Learn the different parts of a circle and how to calculate the radius diameter and circumference Find the pair of lines that are parallel perpendicular intersecting and skew Calculate the area of squares rectangles parallelograms triangles circles and trapezoids Then find the volume of cubes and rectangular prisms Finally measure the surface area of spheres cylinders cubes and rectangular prisms The task sheets provide a leveled approach to learning starting with grade 6 and increasing in difficulty to grade 8 Aligned to your State Standards and meeting the concepts addressed by the NCTM standards reproducible task sheets drill sheets review and answer key are included	**Geometry and Measurement** Barbara Irvin,2001-08-01 This series brings students who have gaps in their understanding of math skills and concepts up to speed Low Gear lessons review the basics High Gear lessons extend understanding 96 page work texts are built around NCTM standards Units include Metric Measurement Customary Measurement Points Lines Angles and Circles Triangles and Quadrilaterals Congruence and Symmetry Coordinate Graphing Perimeter Circumference and Area Volume and Surface Area	**Geometry in the Mathematics Curriculum** National Council of Teachers of Mathematics,1973	*Math for All Learners* Pam Meader,Judy Storer,2001-09-30 Worksheets and labs to get students to work together to solve real world problems using geometry basic concepts	**Geometry - Drill Sheets Gr. 6-8** Mary Rosenberg,2011-01-24 Become a shape expert by exploring trapezoids and their missing angles Our resource provides warm up and timed drill activities to practice procedural proficiency skills Use a protractor to measure angles Then label those angles as acute right or obtuse Find the missing angles on the triangles and quadrilaterals Calculate the area of squares rectangles trapezoids triangles and circles Label the parts of a circle Find the diameter radius and circumference of each circle Identify pairs of lines as parallel perpendicular skew or intersecting Calculate the volume of cubes and rectangular prisms The drill sheets provide a leveled approach to learning starting with grade 6 and increasing in difficulty to grade 8 Aligned to your State Standards and meeting the concepts addressed by the NCTM standards reproducible drill sheets review and answer key are included	Geometry Rebecca Wingard-Nelson,2012-01-01 Re inforce in class geometry skills such as lines angles polygons triangles and the Pythagorean theorem	Geometry Units for Elementary School School Mathematics Study Group,1971	Basic Geometry, Manual for Teachers George David Birkhoff,Ralph Beatley,1943	Geometry McDougal Littell Incorporated,2003 Contains a wide variety of blackline masters organized by lesson included are support materials for teachers as well as practice activities applications and assessment

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Table of Contents Geometry Unit Tesccc

1. Understanding the eBook Geometry Unit Tesccc
    - The Rise of Digital Reading Geometry Unit Tesccc
    - Advantages of eBooks Over Traditional Books
2. Identifying Geometry Unit Tesccc
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Geometry Unit Tesccc
    - User-Friendly Interface
4. Exploring eBook Recommendations from Geometry Unit Tesccc
    - Personalized Recommendations
    - Geometry Unit Tesccc User Reviews and Ratings
    - Geometry Unit Tesccc and Bestseller Lists
5. Accessing Geometry Unit Tesccc Free and Paid eBooks
    - Geometry Unit Tesccc Public Domain eBooks
    - Geometry Unit Tesccc eBook Subscription Services
    - Geometry Unit Tesccc Budget-Friendly Options

        ○ Interactive and Gamified eBooks

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