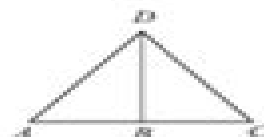


4.3 – Prove Triangles Congruent by SSS

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: $\triangle NRT \cong \triangle RNP$

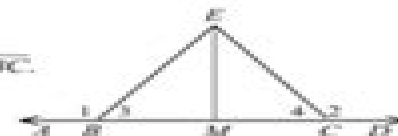


Statements	Reasons
1. $\overline{PR} \cong \overline{NT}$	1. Given
2. $\overline{NO} \cong \overline{SR}$, O is $\frac{1}{2}$ of the way from N to P , S is $\frac{1}{2}$ of the way from R to T .	2. Given
3. $\overline{NP} \cong \overline{RT}$	3. Multiplication Prop.
4. $\overline{NR} \cong \overline{NR}$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

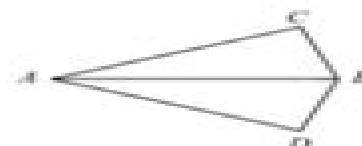
Given: $\angle 1 \cong \angle 2$;
 M is the midpt. of $\overline{BC}$.
 $\overline{BE} \cong \overline{CE}$
 Prove: $\triangle EMB \cong \triangle EMC$



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

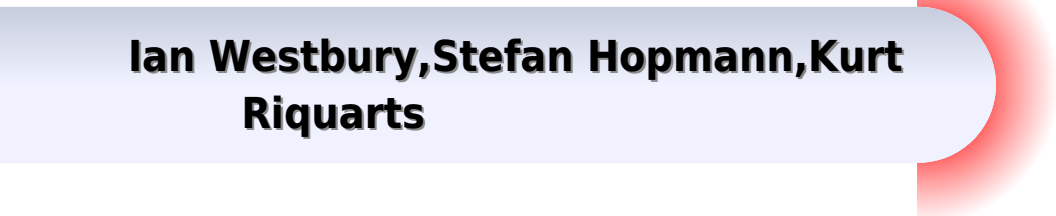
Given: $\overline{BC} \perp \overline{AC}$,
 $\overline{BD} \perp \overline{AD}$,
 $\overline{AC} \cong \overline{AD}$
 Prove: $\triangle ACB \cong \triangle ADB$



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)

Geometry Honors Proofs Practice

**Ian Westbury, Stefan Hopmann, Kurt
Riquarts**



Geometry Honors Proofs Practice:

Reviewing **Geometry Honors Proofs Practice**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Geometry Honors Proofs Practice**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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