B	I	N	G	O
congruence	2 Sides and an angle	Angle Marks	Side Marks	Reflexive Property
An angle line segment or shape is always congruent to itself	Triangle sum Theorem	SSS	2 angles the same measurement	Scale Factor
Theorem	different size	**FREE**	2-column proof	Proof
Proofs	Similarity	Proportional to	Corresponding sides	SAS
Claim	3 sides the same	Scale Factor	same shape	Analysis

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B	I	N	G	O
different size	2 angles the same measurement	Side Marks	An angle line segment or shape is always congruent to itself	SSS
Angle Marks	same shape	Reflexive Property	3 sides the same	Scale Factor
Proofs	2-column proof	**FREE**	Proof	2 Sides and an angle
Corresponding sides	Scale Factor	congruence	Analysis	Similarity
Proportional to	SAS	Theorem	Triangle sum Theorem	Claim

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B	I	N	G	O
3 sides the same	Scale Factor	2 angles the same measurement	SAS	2-column proof
congruence	Proofs	Proportional to	Triangle sum Theorem	Reflexive Property
Theorem	Analysis	**FREE**	Similarity	Corresponding sides
different size	Scale Factor	Side Marks	same shape	Angle Marks
Proof	2 Sides and an angle	SSS	An angle line segment or shape is always congruent to itself	Claim

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