

Mixed-up Answers

$\overline{AN} \cong \overline{TN}$	$\triangle ADC \cong \triangle BDC$	Given
$\triangle ZYX \cong \triangle XWZ$	7	$\overline{SG} \cong \overline{SR}$
ASA	Given	Definition of midpoint
All right \angle s are congruent	Right	6
$\overline{CD} \cong \overline{CD}$	SAS	ASA
8	$\overline{PN} \cong \overline{PN}$	Reflexive
ASA	Isosceles	$\angle 1 \cong \angle 2$
D bisects \overline{AB}	SAS	ASA
$\overline{ZX} \cong \overline{ZX}$	Scalene	Given
Equiangular	Obtuse	Equilateral
Alternate Interior Angles	$\overline{WX} \parallel \overline{ZY}$	Reflexive
Right	Acute	Obtuse
$\overline{ZW} \parallel \overline{YX}$	D is the midpoint of \overline{AB}	Scalene
Equilateral	Isosceles	Equiangular
Given	Given	$\angle 3 \cong \angle 4$
$\angle IJY \cong \angle IJK$ or $\angle JIY \cong \angle JIK$	5	8
Alternate Interior Angles	$\angle 3$ & $\angle 4$ are right angles	HL
SAS	$\angle 3 \cong \angle 4$	$\angle 1 \cong \angle 2$
ASA	Right	AAS
Acute	Equilateral	Equiangular
$\triangle ANP \cong \triangle TNP$	SSS	$\overline{AD} \cong \overline{DB}$
Reflexive	Given	11
Definition of segment bisector	Obtuse	Right
5	Scalene	-6