

STATEMENT	REASON
$m \angle M \approx \angle P$ $ON \perp MP$	Given
$\angle MON$ is right $\angle PON$ is right	Perpendicular lines for 4 right angles
$\angle MON \approx \angle PON$	All right angles are congruent
$ON \approx ON$	Reflexive Property
$\triangle MON \approx \triangle PON$	AAS Theorem
$MO \approx PO$	CPCTC

