
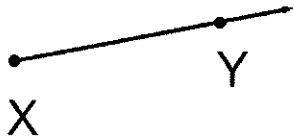


$\overline{EF} \perp \overrightarrow{GH}$	Line BN is perpendicular to line MQ	$AB=CD$
Line YU is perpendicular to plane IOPA	$\overrightarrow{JK} \cap \overrightarrow{LM}$	Segment WE is parallel to segment RT
\overline{TU}	$BO = OT$	$\overline{NO} \parallel \overline{PQ}$
Length of segment BN equals length of segment TH	$AJ + JK = AK$	Segment UP is congruent to segment LM
$\overline{AB} \cong \overline{CD}$	Line YH is parallel to line BE	5

<p>Segment GC is perpendicular to line KS</p>	$\vec{EF} \perp \vec{GH}$	<p>Length of segment JY is equal to length of segment FT</p>
$\vec{EF} \perp \square WXYZ$	<p>Line KS intersects line MR</p>	$\overline{NO} \parallel \overline{PQ}$
<p>Ray XY</p>		<p>Line AB is parallel to line KD</p>
<p>DF=GH</p>		$\overline{OP} \cong \overline{AS}$
<p>Segment ZX is congruent to segment CV</p>	$\overline{JK} \parallel \overline{MN}$	