

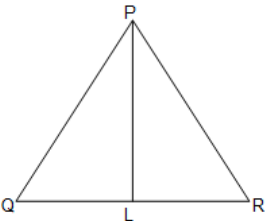
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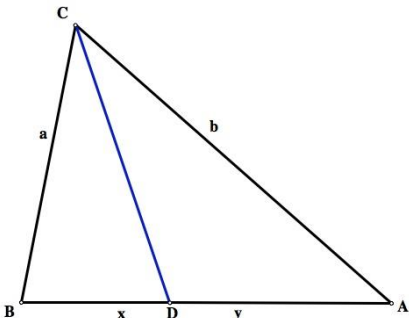
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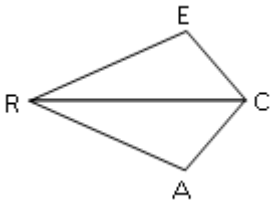
UNIT 3

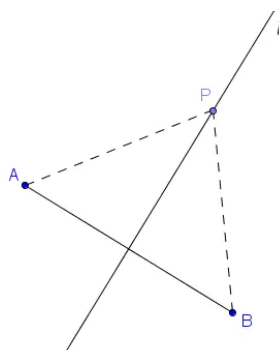
EXTRA PRACTICE

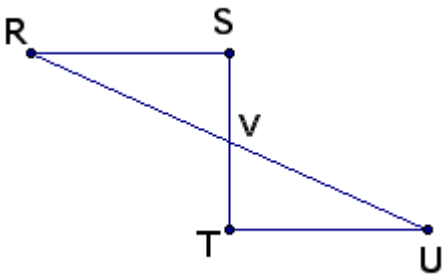
BISECTORS

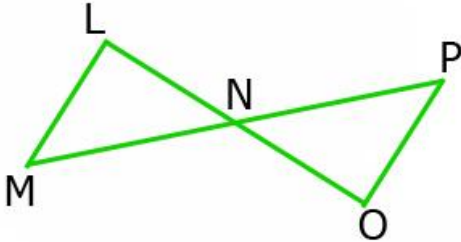
GIVEN	STATEMENT	REASON
<p>\overline{PL} bisects $\sphericalangle QPR$</p> 		

GIVEN	STATEMENT	REASON
<p>\overline{CD} bisects $\sphericalangle ACB$</p> 		

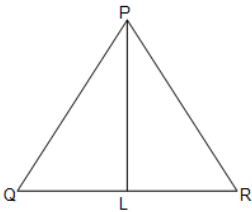
GIVEN	STATEMENT	REASON
<p>\overline{CR} bisects $\sphericalangle ERA$</p> 		

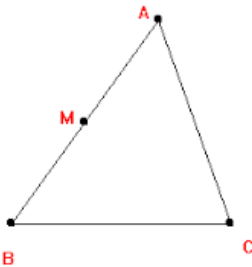
GIVEN	STATEMENT	REASON
<p>Line \overline{l} bisects $\sphericalangle APB$</p> 		

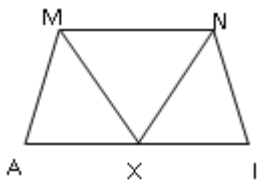
GIVEN	STATEMENT	REASON
<p>\overline{ST} bisects \overline{RU}</p> 		

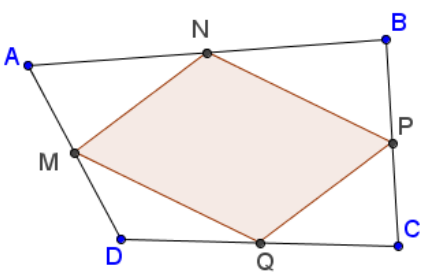
GIVEN	STATEMENT	REASON
<p>\overline{LO} and \overline{MP} bisect each other at N</p> 		

MIDPOINTS

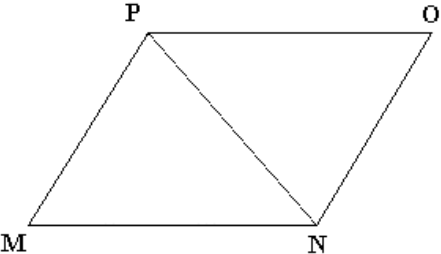
GIVEN	STATEMENT	REASON
<p>L is the midpoint of \overline{QR}</p> 		

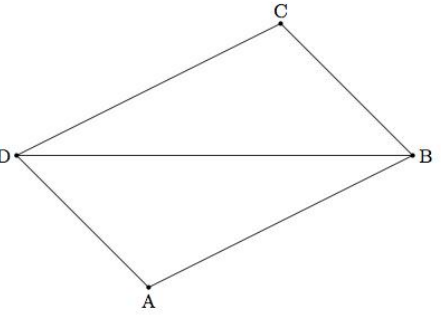
GIVEN	STATEMENT	REASON
<p>M is the midpoint of \overline{AB}</p> 		

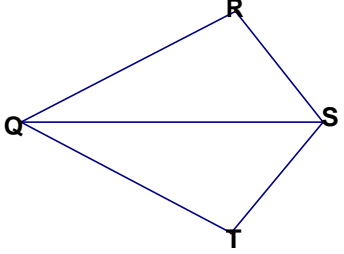
GIVEN	STATEMENT	REASON
<p>X is the midpoint of \overline{AI}</p> 		

GIVEN	STATEMENT	REASON
<p>M is the midpoint of \overline{AD}</p> 		

PARALLEL/PERPENDICULAR

GIVEN	STATEMENT	REASON
<p>$\overline{PQ} \parallel \overline{MN}$</p> 		

GIVEN	STATEMENT	REASON
<p>$\overline{CD} \parallel \overline{AB}$</p> 		

GIVEN	STATEMENT	REASON
$\overline{QR} \perp \overline{RS}$ and $\overline{QT} \perp \overline{TS}$ 		

GIVEN	STATEMENT	REASON
$\overline{AB} \perp \overline{CD}$ 