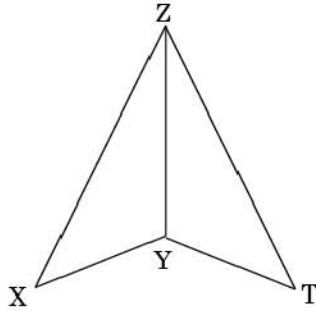


Fill in the missing part (side or angle) of the following corresponding pairs.



1. $\triangle XYZ \cong \triangle TYZ$

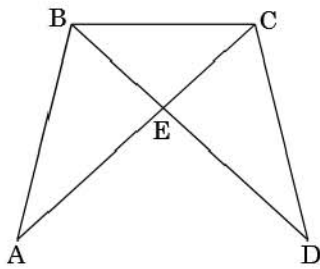
$\angle X$ corresponds to _____

\overline{YZ} corresponds to _____

$\angle TYZ$ corresponds to _____

\overline{XZ} corresponds to _____

\overline{TY} corresponds to _____



2. $\triangle ABC \cong \triangle DCB$

$\angle A$ corresponds to _____

\overline{AC} corresponds to _____

$\angle ABC$ corresponds to _____

\overline{BC} corresponds to _____

$\angle BCA$ corresponds to _____

3. $\triangle ABE \cong \triangle DCE$

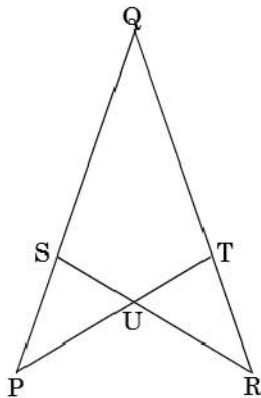
$\angle D$ corresponds to _____

\overline{EA} corresponds to _____

$\angle ABE$ corresponds to _____

\overline{CE} corresponds to _____

$\angle BEA$ corresponds to _____



4. $\triangle PQT \cong \triangle RQS$

$\angle R$ corresponds to _____

\overline{QP} corresponds to _____

$\angle Q$ corresponds to _____

\overline{QT} corresponds to _____

$\angle QTP$ corresponds to _____

\overline{PT} corresponds to _____

5. $\triangle PSU \cong \triangle RTU$

$\angle RTU$ corresponds to _____

\overline{UR} corresponds to _____

$\angle SUP$ corresponds to _____

\overline{TU} corresponds to _____

$\angle R$ corresponds to _____

\overline{TR} corresponds to _____