

You identified the sides and the angles that are roughly in the same position with each other, but these are not corresponding parts. The information in the problem tells you that M and S are corresponding angles, and also that N and T are corresponding angles. Therefore, P and R are corresponding angles. You will find corresponding sides opposite corresponding angles. The correct answer is $MN \leftrightarrow ST$, $NP \leftrightarrow TR$, $MP \leftrightarrow SR$, and $\angle P \leftrightarrow \angle R$.