Name $\qquad$ Date $\qquad$

## Lesson 14: Checking for Identical Triangles

## Exit Ticket

Are triangles $\triangle D E F$ and $\triangle D G F$ identical, not identical, or not necessarily identical? Justify your reasoning. If the relationship between the two triangles yields information that establishes a condition, describe the information. If the triangles are identical, write a triangle correspondence that matches the sides and angles.


