

Worth 10 pts

CFU: Basics of Geometry Name: Key

1p 1. Draw and label \overrightarrow{AB} .



1p 2. Draw and label \overline{DF} .



1p 3. Draw and label \overleftrightarrow{XY} .



1p 4. Draw and label $\angle ABC$.

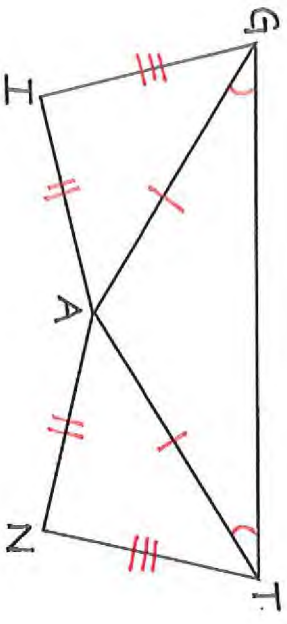


2p 5. Draw and label the pair of adjacent angles, $\angle PQR$ and $\angle SQP$.



4p 6. Mark the figure with the given information.

AT = AG m \angle AGT \cong m \angle ATG
 AI = AN GI = TN



CFU: Basics of Geometry Name: _____

1. Draw and label \overrightarrow{AB} .

2. Draw and label \overline{DF} .

3. Draw and label \overleftrightarrow{XY} .

4. Draw and label $\angle ABC$.

5. Draw and label the pair of adjacent angles, $\angle PQR$ and $\angle SQP$.

6. Mark the figure with the given information.

AT = AG m \angle AGT \cong m \angle ATG
 AI = AN GI = TN

