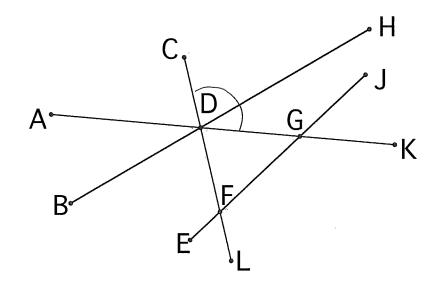
tcore 102: Quiz 1

Key

There are two sides to this quiz. You can use a calculator and a one-sided 3×5 " notecard with anything written or typed on it.



1. [1] (Wheater §2.1 #1) In the diagram above, identify a point on the line \overline{EJ} .

For Co or E or 5

2. [6] TRUE/FALSE: Refer to the diagram above when answering the following questions. If true, circle T, otherwise circle F. Then explain briefly justify your answer (Spring'11 Quiz1#1, Wheater §2.2#7, Wheater §2.4 #8)

- \overrightarrow{D} F \overrightarrow{DG} and \overrightarrow{DG} are the same ray.

 Yes we used exactly the same points a notation in both labels
- T F $\angle CDG$ is another name for $\angle CDA$ $\angle CDG$ is adjacent/vext to $\angle CDA$.

