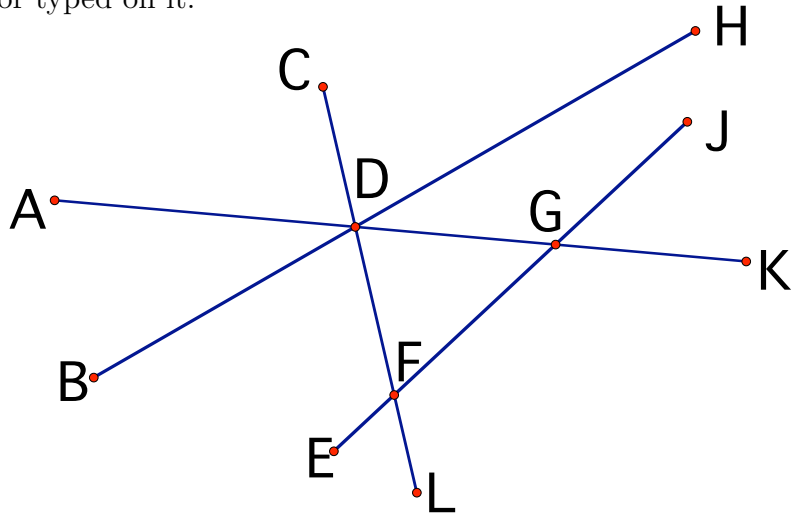


tc core 112: Quiz 1

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{CL} .
(But not C or L !)
2. [1] (Wheater §2.4 #8) In the diagram above, identify *an* angle that is made around vertex G .
3. [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, Wheater §2.4 #8)

T F The point J is on the ray \overrightarrow{FG} .

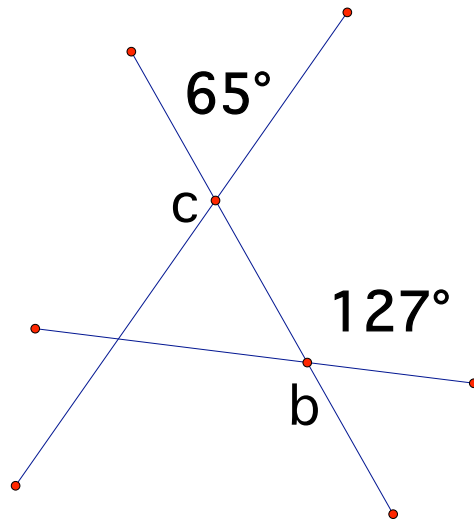
T F \overline{AD} and \overline{EF} intersect.

T F $\angle ADC$ is another name for $\angle CDB$

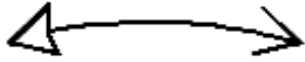
4. [4] (Activity1#8) Find the measures of:

(a) $\angle b$.

(b) $\angle c$.



5. [4] (Lang §2.1) Explain what each symbol given below means in Lang's origami conventions.



6. [2] (Syllabus) How often are Journals due for this class? How are they graded?

7. [2] (Johnson-Sheeham Reading) Consider the chapter you read from *Technical Communication Today*. Describe two basic features that (technical) documents should have.