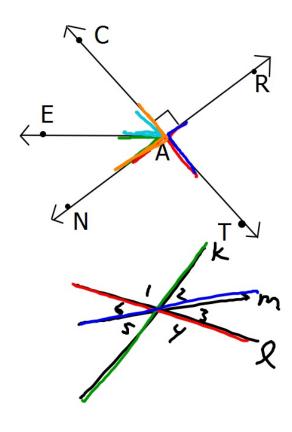
Good afternoon: warm up in notebooks, sketch the figure then answer #1-3



1. Name 2 pairs of adjacent angles

LNAT ELRATICIAE LEAN

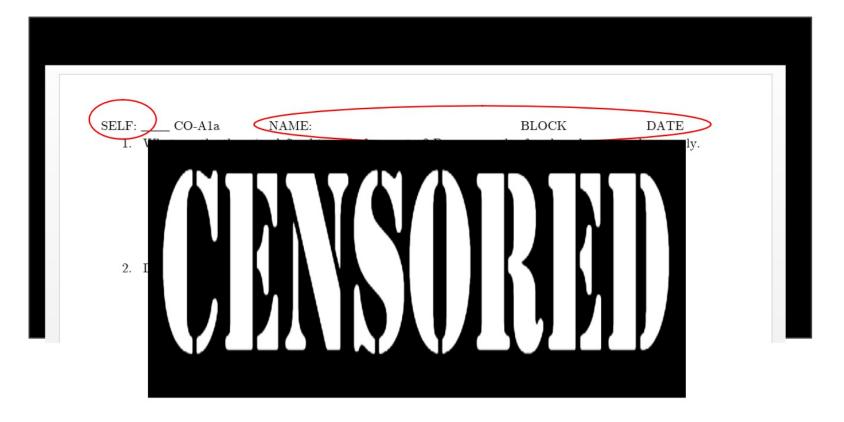
2. Name a pair of vertical angles

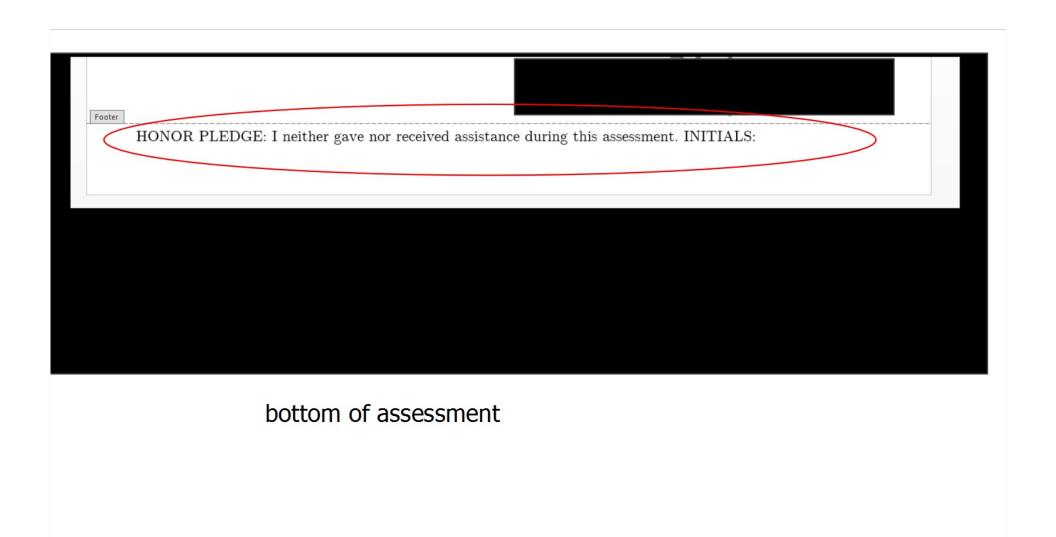
LCAN ; LTAR

3. Explain why <CAR is not complementary.

2^t anyles Summing 90'

Assessment





Clear your desks except for a pencil and a cover sheet

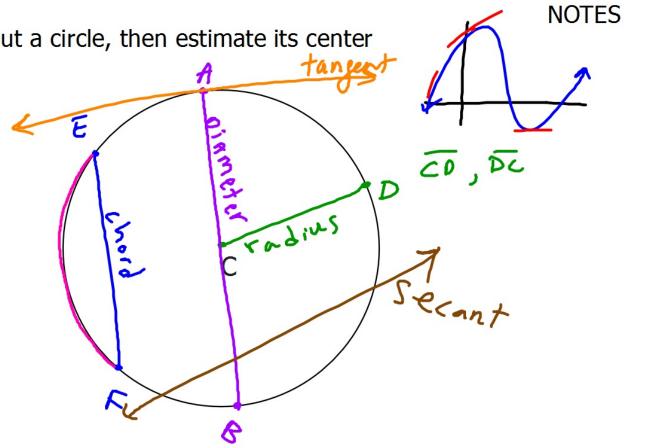
Good luck! Do your best!

- put your name on it
- use your cover sheet
- not enough room? use back of test (please label clearly)
- when finished, do self-assessment and initial honor pledge
- hand test and cover sheet to me at the computer, then pick up an ACT practice page to work on as others finish OR work on something quietly (if you have headphones, you can start tonight's hw video!)

Circle terminology

Use the red disk to trace out a circle, then estimate its center

- Diameter
- Radius
- Chord EF
- Arc $\stackrel{\longleftarrow}{E}$
- Tangent
- Secant

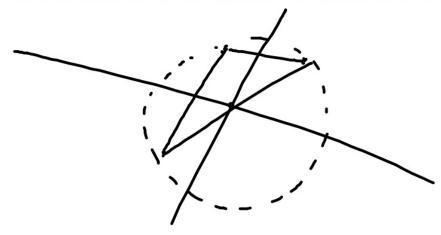


Disection

picture of dead frog on lab table edited out :)

Bisection

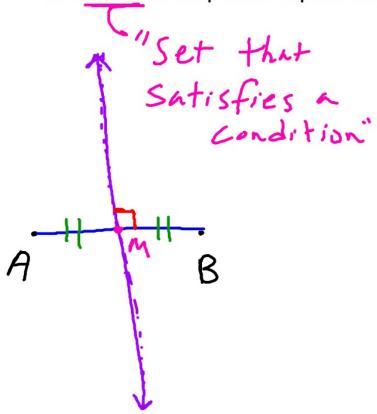
Given 3 noncollinear points, how do you find the unique circle that passes through all 3?



Perpendicular Bisector of a line segment

the locus of all points equidistant from the endpoints

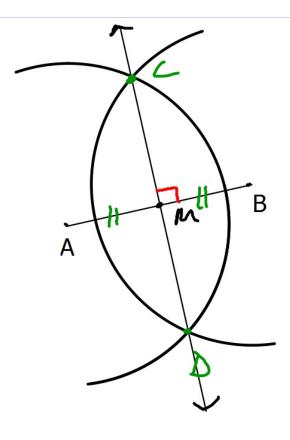




Constructing a perpendicular bisector (will need to do this for a future assessment!)

mark 2 points on your page, A and B, construct \overline{AB} .





HW:
Take notes on the You Tube video posted at mgeo.weebly.com
Video is made by me:)