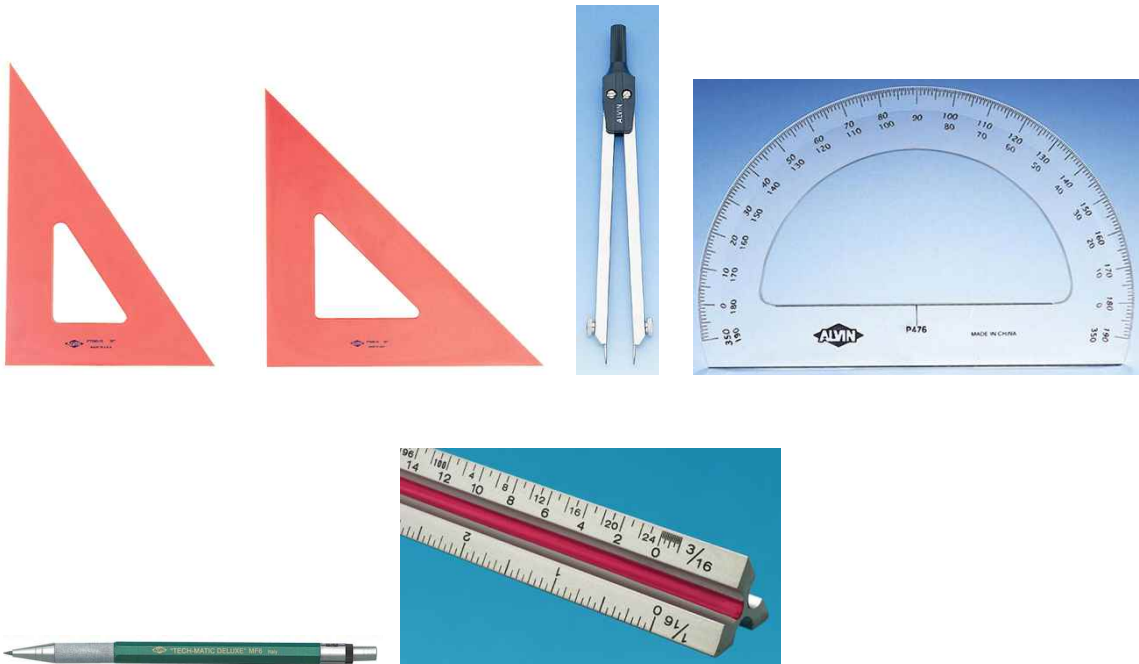


TERMS TO BE DEFINED OR IDENTIFIED FOR COMPETENCY 2:

- Types of triangles
 - 30-60-90
 - 45
- T-square
- Dividers
- Protractor
- French curve
- Software
- Compass
- Drafting machine
- Graph paper
- Bevel scales
- Template
- Inking pen
- Lead holder
- Scales
 - Architect
 - Metric
 - Mechanical
 - Engineers
- Mouse
- CAD
- Input devices
- Mechanical drafting paper sizes

ITEMS TO REVIEW for COMPETENCY 2:

- Be able to identify items such as some of the items shown:



- A CAD system cannot operate without software.
- Beam compasses are used for making large circles.
- A drafting machine replaced what manual drafting tool?
- A Mechanical "C" size sheet is 17" x 22"
- Know the sizes of all Mechanical sheets.
- What are the different types of bevel scales?
- What is the primary information storage device on a CAD system?

Due to Unforeseen Circumstances TECON 2916 has been postponed until further notice. We apologize for any inconveniences.