

Intro to Sketching

The purpose of a sketch is to: _____
_____.

3 Classifications of Sketches

Sketches can take the form of the following:

- _____
- _____
- _____

Design Sketches

- Design sketches are _____ that are used to quickly capture an idea.
- They tend to have less detail, structure and restrictions than freehand or technical illustrations.

Freehand Technical Sketches

- Freehand technical sketches can be multiview or pictorial sketches.
- This type of sketch usually includes more _____ and _____ than design sketches.
- They also typically include _____.

Technical Illustrations

- Technical illustrations include more _____, _____, and _____ than other types of sketches.
- The objective here is to create a sketch that looks as close to the _____ as possible

Materials Needed for sketching:

- _____
- _____ (Plain or grid)

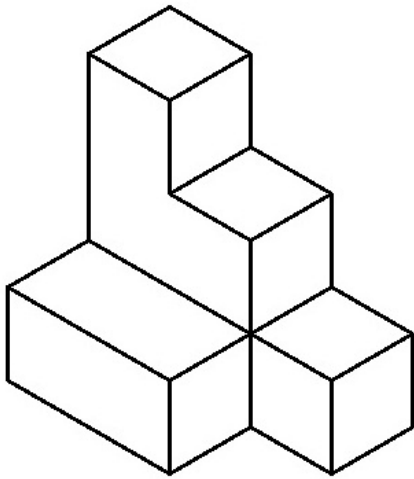
...that's it! No other tools are necessary

Types of Sketches

1. _____
2. _____
3. _____

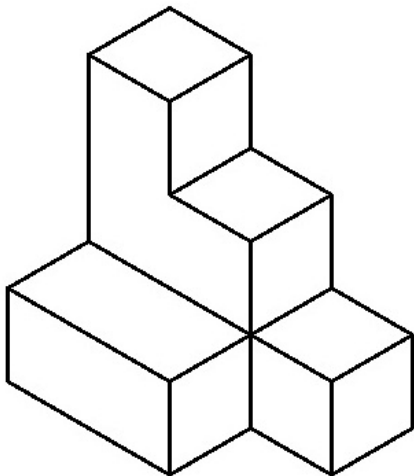
Single View Practice

- This is just the front view of an object
- SKETCH a Single View of the following object:



Multiview Practice

- This sketch contains 3 views. Front, Top, and Right Side
- Complete a Multiview sketch of the following object:



Pictorial Practice

- This sketch takes into account perspective
- There can be multiple points of perspective
- Complete a 1-point perspective sketch of a rectangle.
- Complete a 2-point perspective sketch of a rectangle.