Name:	Hour:	

# Fantasy Handscape

### Aims, Objectives, Outcomes & Skills:

- Draw hands from life- careful observation
  - a. Anatomy of the hand
  - b. M.C. Escher
- Combine realistic hand drawing in fantasy "scape"
- 3. Show good composition
- 4. Practice shading skills
- 5. Introduced to Surrealism
  - a. Rene Magritte
  - b. Salvador Dali

### **Project Requirements:**

- 1. One realistic drawing of your hand
  - a. Drawn to life size on good paper
- Create an environment for the hand to interact in.
- The hand will be enormous in its surroundings (as big as a building, bigger than a whale, big as a park bench...)
- Use colored pencil for the color in the finished drawing.
  - a. Use blending techniques
  - b. Use shading techniques

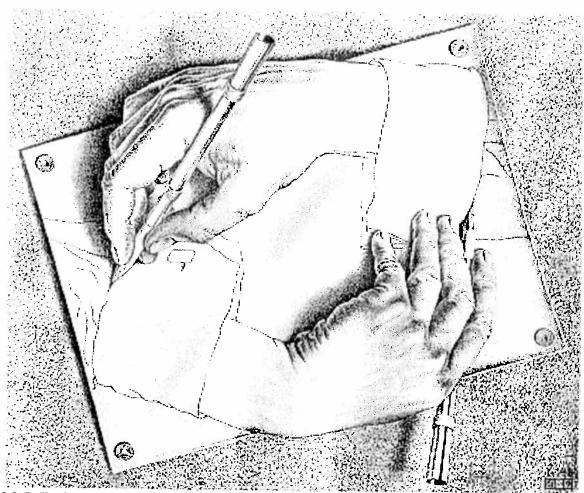




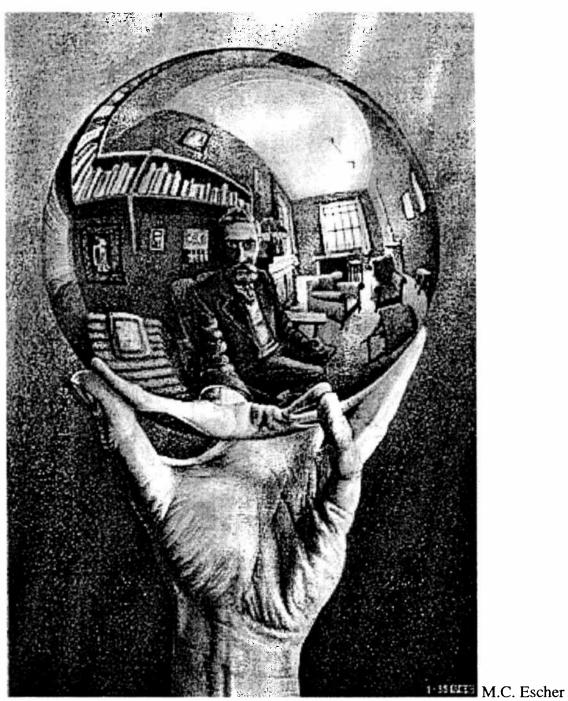
NOTE: The hand will still be a hand. Ex.) The hand can act as a pedestal for something, but still be a hand.

### American Sign Language



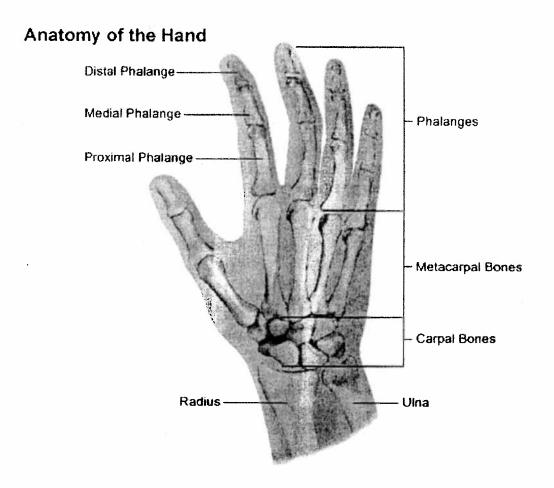


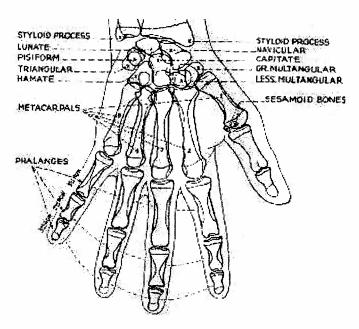
M.C. Escher

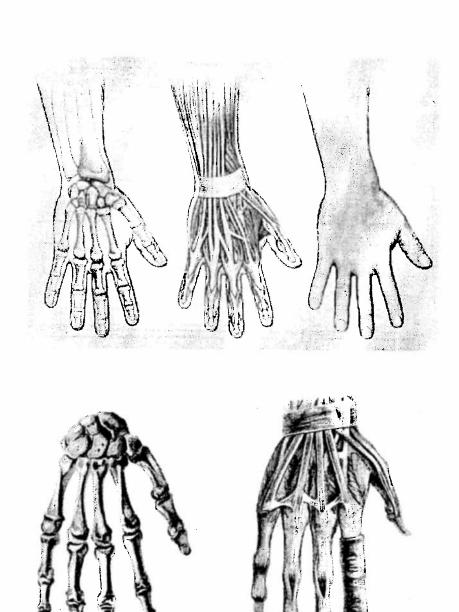




Lincoln's Hand







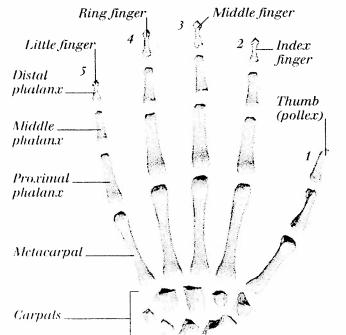
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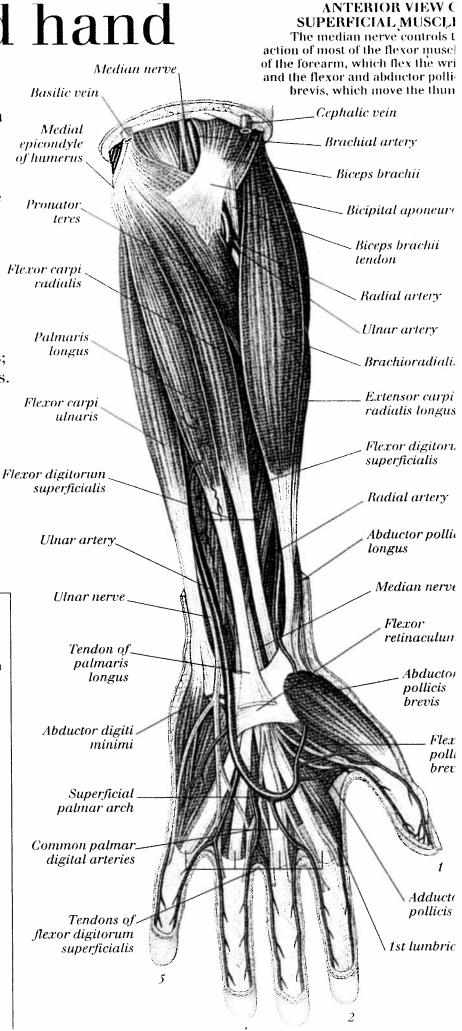
## Forearm and hand

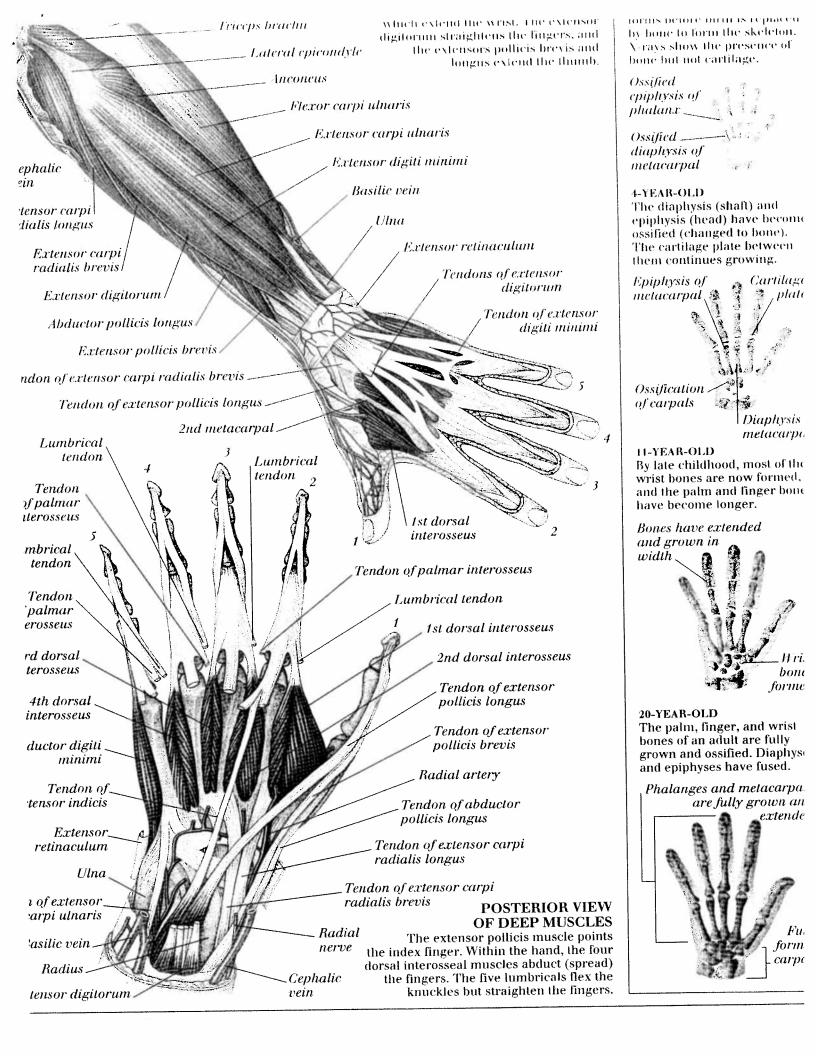
HE HAND IS CAPABLE OF A WIDE range of ecise movements. It owes its flexibility and rsatility to the many muscles of the forearm id hand, and to a bony framework that insists of fourteen phalanges (finger bones), re metacarpals (palm bones), and eight rpals (wrist bones), four of which articulate ith the ends of the radius and ulna (forearm ones) at the wrist joint. Forearm muscles per into long tendons that extend into e hand. These tendons, along with blood essels and nerves, are held in place by two prous bands: the flexor retinaculum and the tensor retinaculum. Most muscles in the iterior (inner) part of the forearm are flexors; ost in the posterior (outer) part are extensors. rist flexors include the flexor carpi radialis; rist extensors include the extensor carpi naris. Finger flexors include the flexor gitorum superficialis; finger extensors clude the extensor digitorum. Inside the und, the lumbrical and the interosseus uscles between the metacarpals flex the etacarpophalangeal (knuckle) joints and tend the fingers.

#### SUPERIOR VIEW OF BONES OF THE HAND The long phalanges, which shape the fingers of the hand,

together with the bones of the metacarpus (palm) and carpus (wrist), enable the hand to perform gripping movements. These range from the precision grip used when holding a pen to the power grip used when making a fist.







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