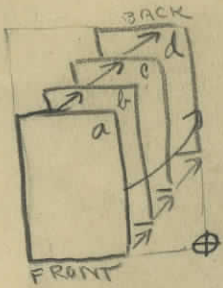


A Pictorial Plane - a surface of a picture from which the depth of the picture is measured.



an illusion of overlapping creates space. Space must go into the picture not out of it. a, b, c, & d do not represent objects but planes in space. It has directional quality of space.

⊕ (observer) is on right - so the front moves to left. back moves to right.



if observer is on left - the front moves to right. back moves to left.

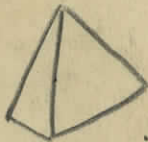
This is a study of space.



cube



prism



pyramid

Rectilinear Solids



cone



cylinder



hemisphere

Curvilinear Solids

Typical Geometric Solids

The leadership of a shape in a picture depends on the facts of being the largest, most interesting, occupying the most prominent position and being emphasized by colors. Variety in outline makes interesting shapes.

floor is of primary importance because it supports the objects, the things in the picture, and also indicates the amount of space to be used in the picture.