Creative Illustration



by ANDREW LOOMIS

CREATIVE ILLUSTRATION

Andrew Loomis

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To the furtherance

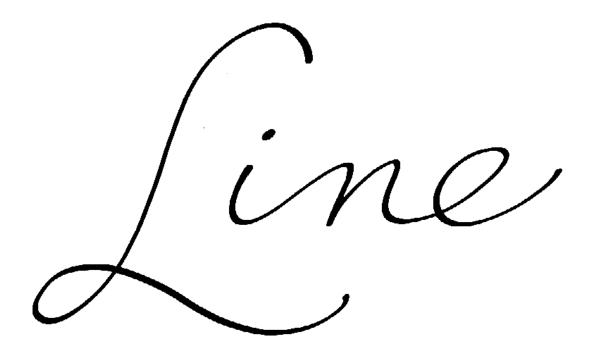
of our craft of illustrating

as a profession for young Americans,

this volume

is respectfully dedicated





THERE ARE SEVEN PRIMARY FUNCTIONS OF LINE

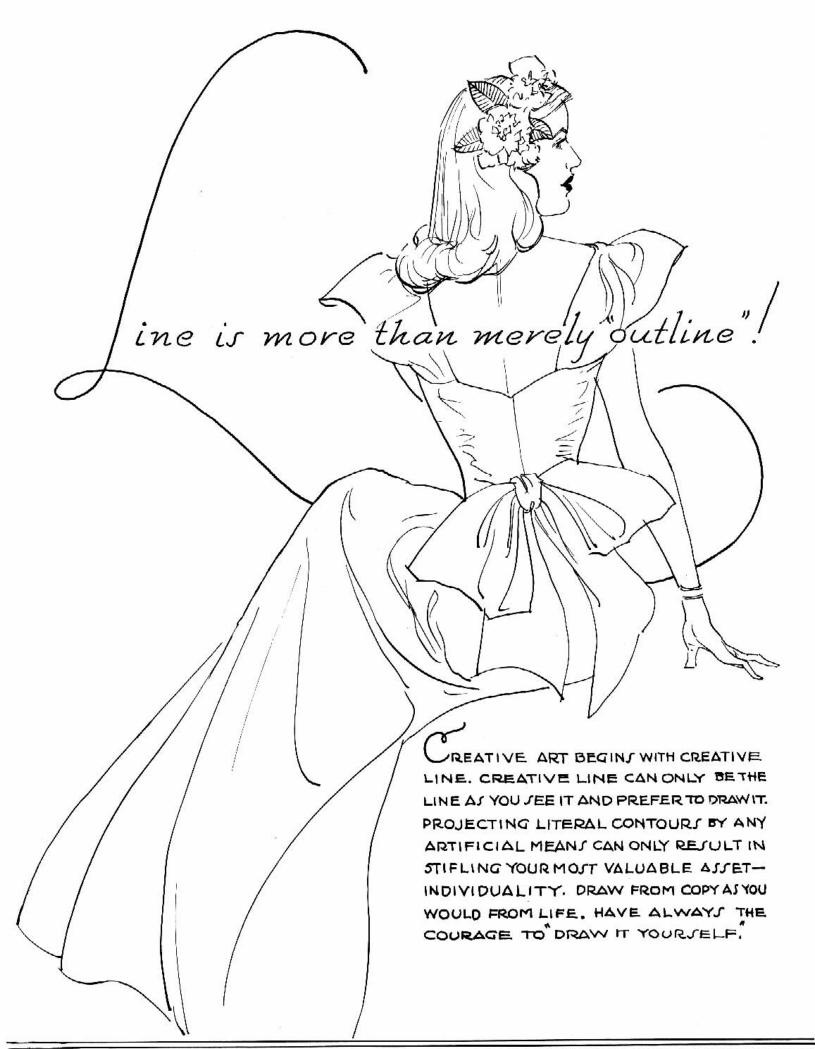
- 1. To convey its own intrinsic beauty.
- 2. To divide or limit an area or space.
- 3. To delineate a thought or symbol.
- 4. To define form by edge or contour.
- 5. To catch and direct the eye over a given course.
- 6. To produce a grey or tonal gradation.
- 7. To create design or arrangement.



VEN if it may seem a bit obvious, let us start the book with the very beginning of artistic expression, that of line. There is truly much more to line in the mind of the artist than in that of the layman. To the latter, line is but a mark of a pencil or a mere scratch of a pen. To the true artist, line can reach great heights, require exhaustive skill, and convey unlimited beauty. Line in its various functions has contributed as much to human progress as fire or steam. All line should have

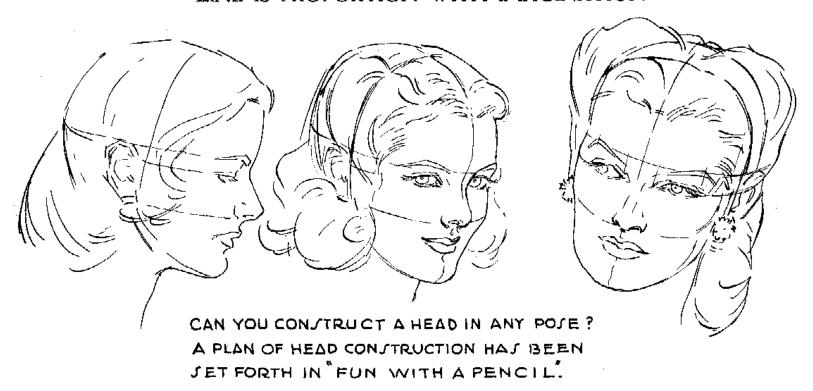
function and purpose. I want you to think of it in that light. Everything from this day forward that you do artistically will bear a relationship to line, either good or bad. You can either make line an asset to your work, or you can let its importance slide by you. But if you choose to ignore the functions of line, your work will make a bad statement of your ability. Line is bound to enter your work for better or worse. You cannot escape it.

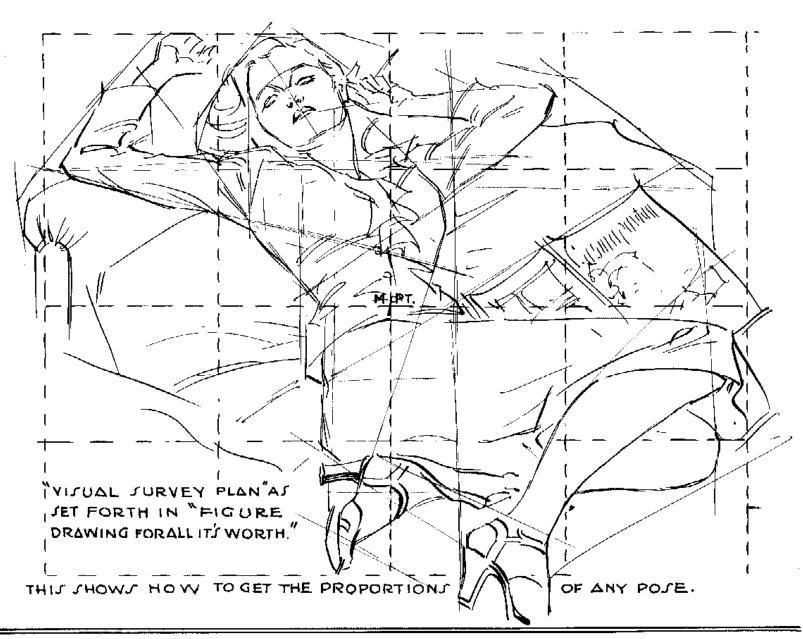
Let us see what can be done about it.



THIS BOOK HAS BEEN DESIGNED TO CARRY FORWARD THE FUNDAMENTALS SET FORTH IN "FIGURE DRAWING FOR ALL IT'S WORTH." IT MUST BE ASSUMED YOU HAVE AN UNDERSTANDING 26

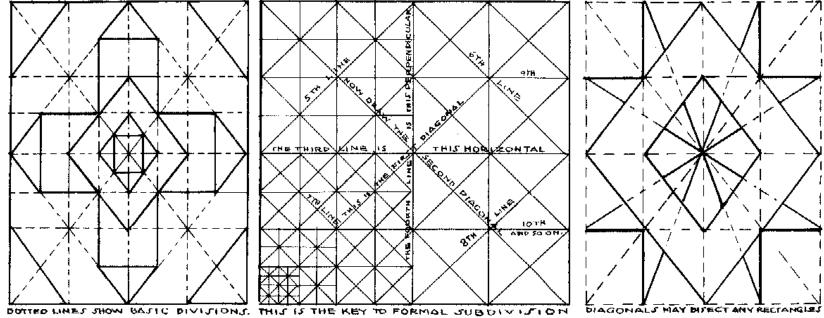
LINE IS PROPORTION WITH IMAGINATION



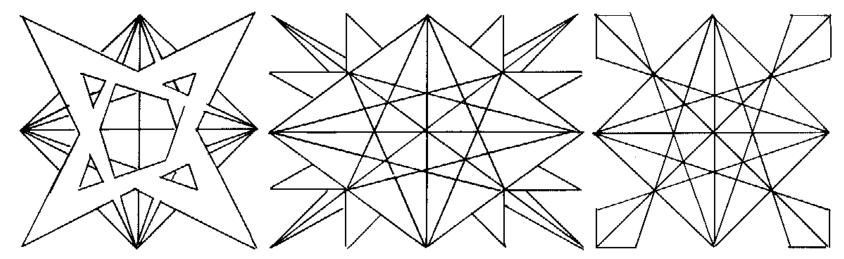


OF THE PROPORTION AND CONSTRUCTION OF THE HUMAN FIGURE. IT IS MY PURPOSE NOW TO HELP YOU DEVELOP THE FIGURE PICTORIALLY TO PRACTICAL GOALS AND TO A LIVELIHOOD.WORK!

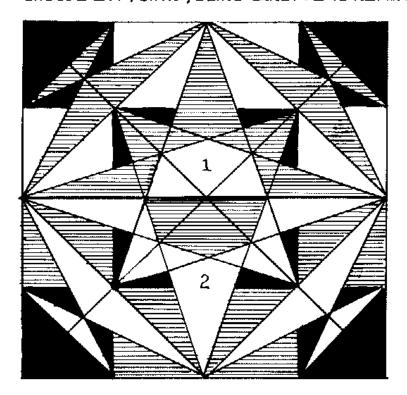
LINE PRODUCES FORMAL DESIGN



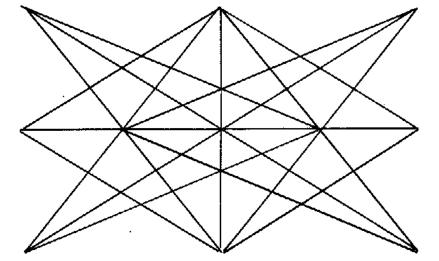
SUBDIVISION BY DIAGONALS, VERTICALS AND HORIZONTALS PRODUCES UNLIMITED DESIGN. TRY IT.



CHOOSE ANY POINTS, BEING CAREFUL TO REPEAT THE DIAGONAL BETWEEN ALLSIMILAR POINTS.

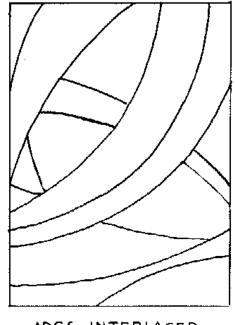


IF A DRAWING IS BASED UPON UNDERLYING LINEAR DESIGN, IT WILL PARTAKE OF ITS UNITY

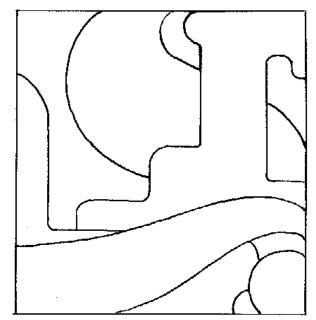


THIS PAGE IS TO IMPRESS UPON YOU THE BASIC RELATIONSHIP OF LINE TO DESIGN. DIVIDING SPACE EQUALLY PRODUCES FORMAL PESIGN.
THEREFORE INFORMAL DESIGN IS BY UNEQUAL.
DIVISION. COMPOSITION IS ONE OR THE OTHER.

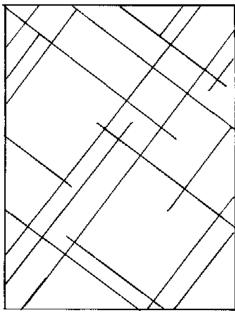
LINE PRODUCES INFORMAL DESIGN



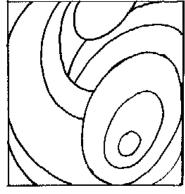
ARCS INTERLACED



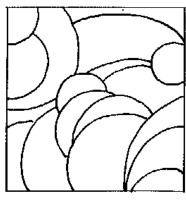
COMBINING HORIZONTALS AND PERPENDICULARS WITH CURVES.



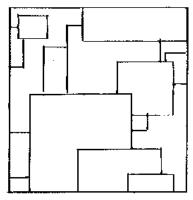
OBLIQUE LINES INTERLACED.



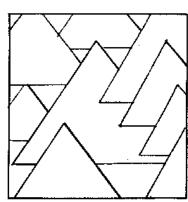
OVERLAPPING OVALS



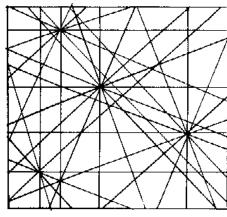
OVERLAPPING CIRCLES



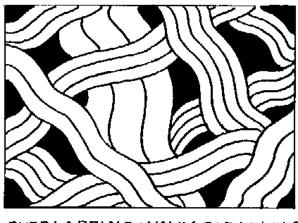
OVERLAPPING JQUARES



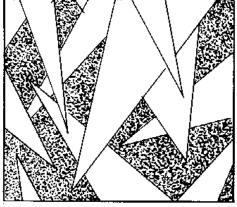
OVERLAPPING TRIANGLES



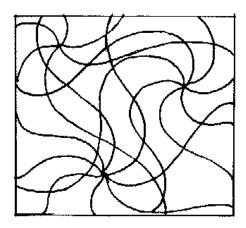
OVERLAPPING RADII



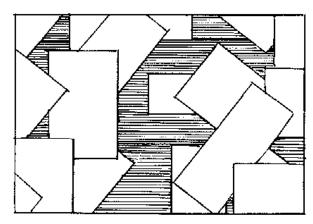
OVERLAPPING WAVY PARALLELS



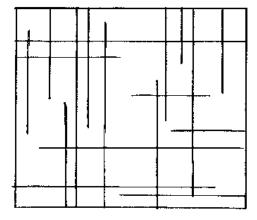
OVERLAPPING ANGLES



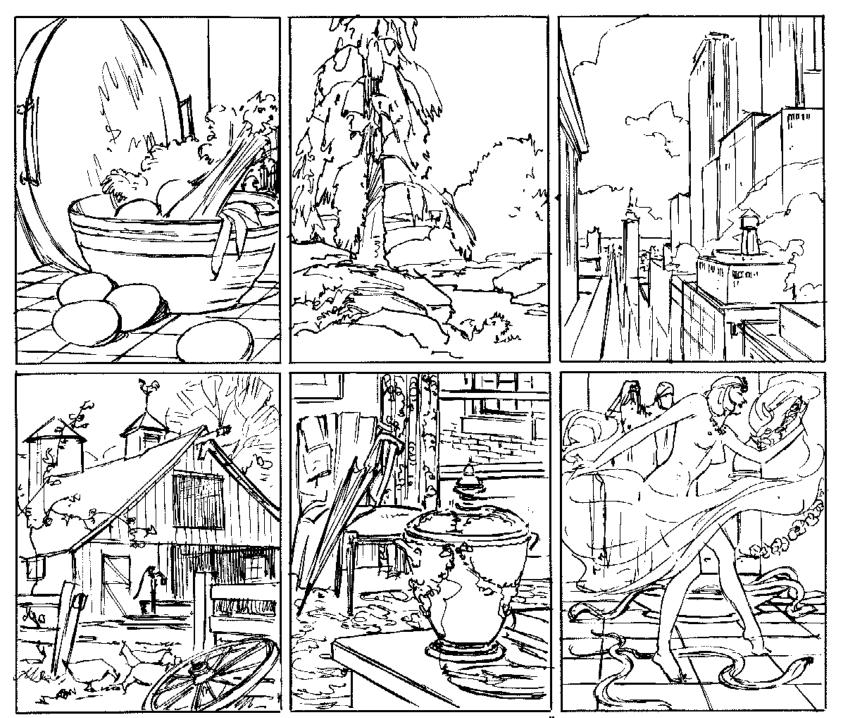
OVERLAPPING SPIRALS



OVERLAPPING RECTANGLES



HORIZONTALS AND PERPENDICULARS

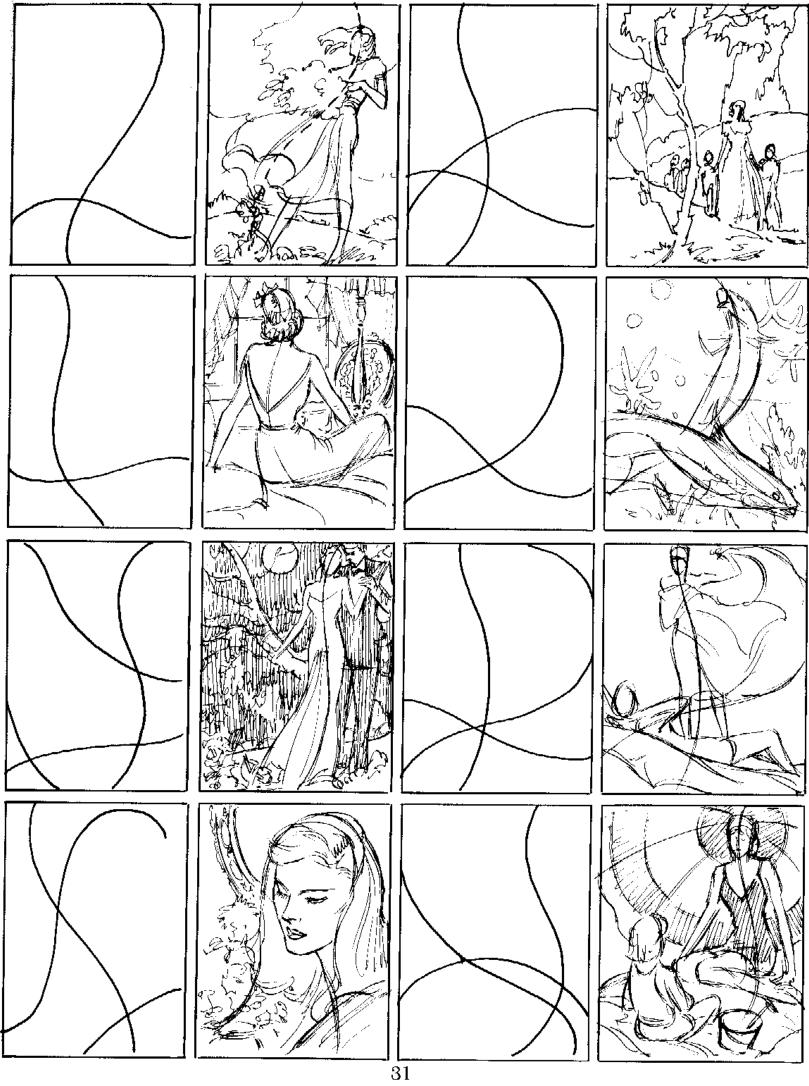


THE PRINCIPLE OF OVERLAPPING AREAS, FORMS, AND CONTOURS IS THE BASIS OF ALL PICTORIAL CREATION. SINCE LINE IS OUR FIRST MEANS OF DEFINING THESE, THEN LINEAR ARRANGEMENT BECOMES OUR FIRST CONSIDERATION. THERE ARE MANY WAYS TO GO ABOUT IT, SO LET USSTART.

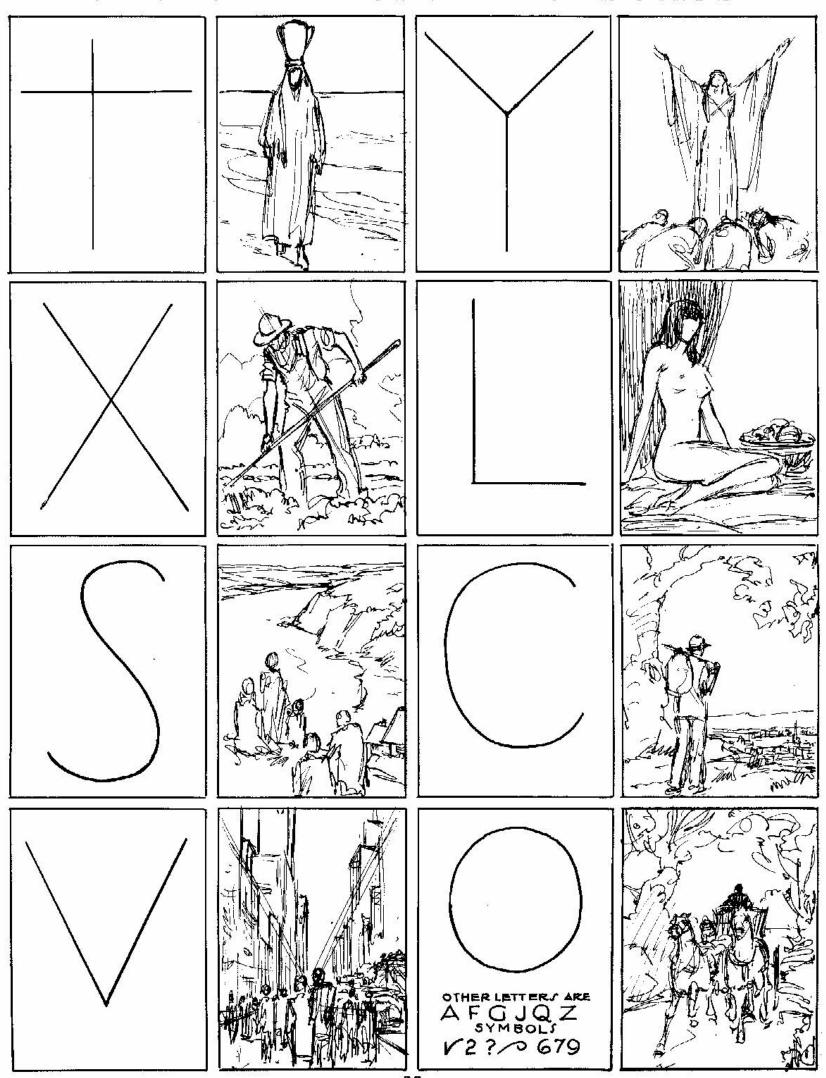
Nature is one vast panorama of contours and spaces. Everything is form, set into space. If we were to cut a rectangular opening in a piece of cardboard and look through it, nature would present us with a picture. Within the four limits of the opening, the space would become divided by spaces and contours. To that spacing and arrangement of contours we will give everlasting attention, for it is the basis of all pictorial approach. The novice snaps his camera carelessly at nature. The artist seeks to arrange it. From the

artist's approach, almost anything is picture material, since it is design and arrangement that makes pictures, regardless of subject. Cut a cardboard so as to make a "picture finder." An opening of three by four inches is large enough. Look through it. Jot down, in miniature compositions, the linear arrangements you find. Your sense of arrangement is the first real indication of your creativeness. Walk about the house or grounds with a small sketch pad. Don't go any farther until you have done a dozen or two small roughs.

USING THE FIRST FUNCTION OF "LINE FOR ITSELF" FOR COMPOSITION



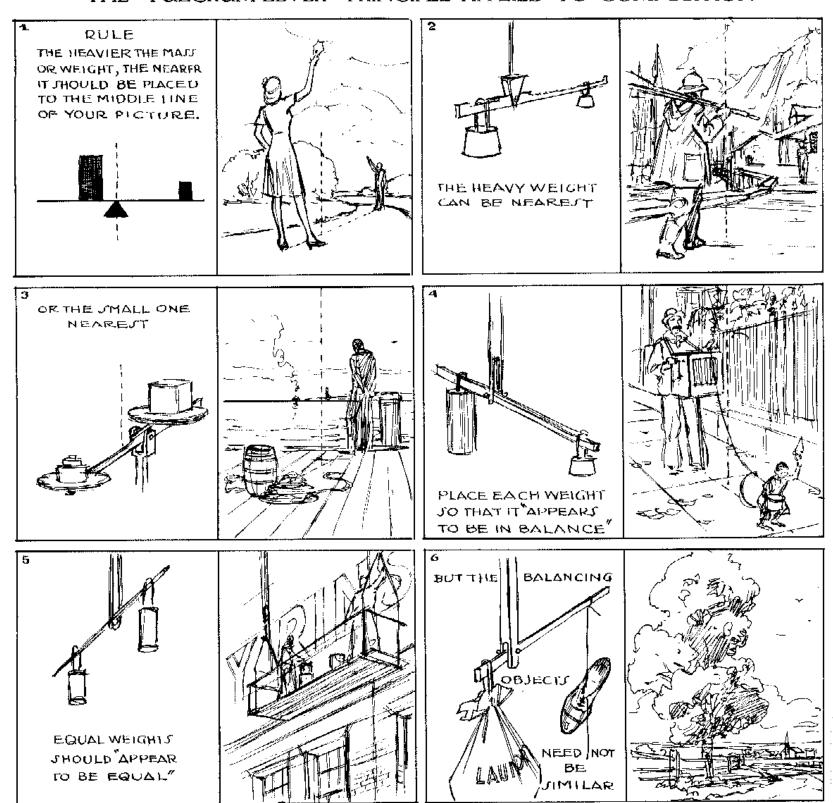
COMPOSITION MAY BE BASED ON LETTERS AND SYMBOLS



COMPOSITION MAY BE BASED ON GEOMETRIC FORMS



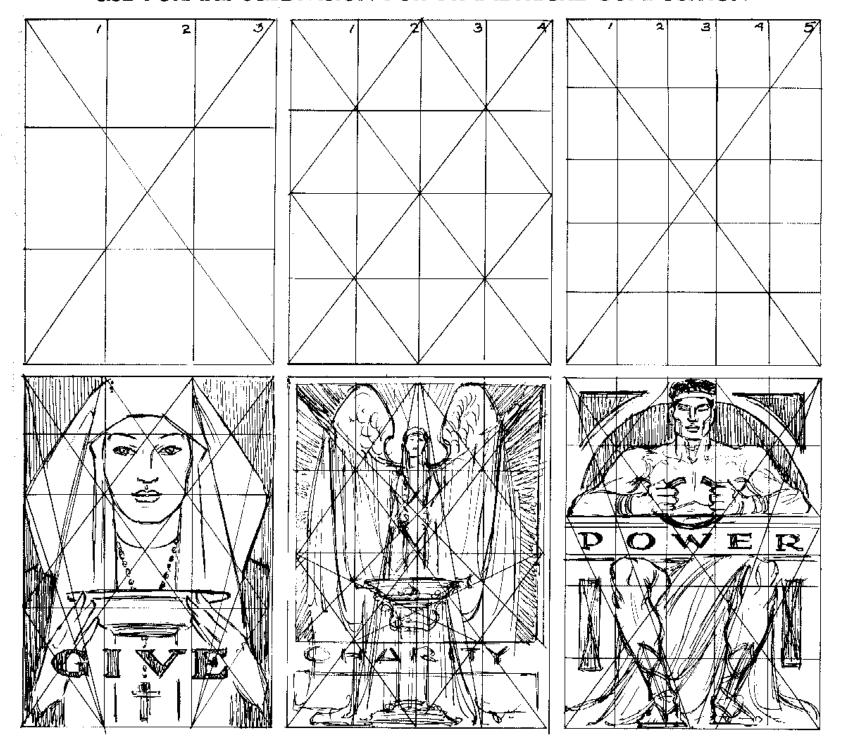
THE "FULCRUM-LEVER" PRINCIPLE APPLIED TO COMPOSITION



To be pleasing, the material within a picture needs balance, or should seem to be pleasantly reposing within the picture limits. Balance is obviously "off" when we feel that the limits would seem better if moved over, or more space added or cut away. This is the best guide we have, for there are no infallible rules of composition. About the only rule is that we give the greatest variety of spaces possible, no two duplicating one another in size or shape (except in strictly formal arrangements, where all things are balanced equally on

each side). If two forms are equal, let one over-lap the other so as to change the contour. Variety is the spice of composition. We make a small weight balance a heavier one by placing it farther away from the middle of the subject, or the fulcrum, which is the middle point of balance. Balance in composition is a sense of equilibrium between the masses of light and dark, or of the area and bulk of one thing balancing another. The heavier the mass, the nearer the middle—the smaller the mass, the nearer the edge—is a good axiom.

USE FORMAL SUBDIVISION FOR SYMMETRICAL COMPOSITION



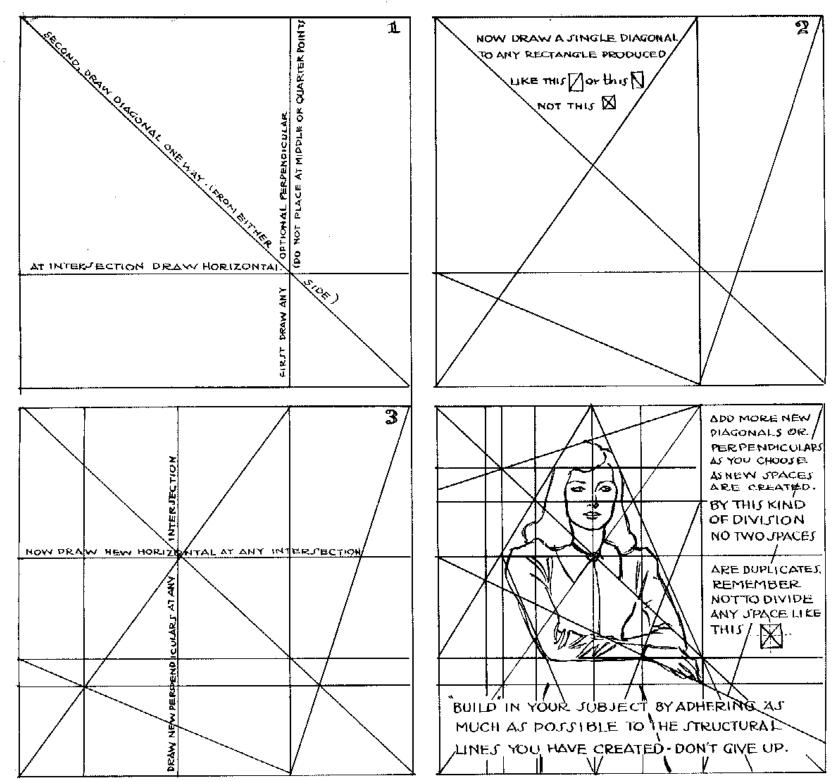
FORMAL DIVISION APPLIES BEST TO SUBJECTS OF A DIGNIFIED OR RELIGIOUS NATURE

There are times when we wish to achieve great dignity of arrangement. Since the Creator's basic design for animate form is the duplication of one side by the other, such as the two sides of the human body, arrangement based on the same plan takes on the same sort of dignity. It does not mean that each side must duplicate exactly, but there should be a feeling of complete equalization of the units or masses, the line and spaces, of one side with the other. Church murals invariably follow this plan. It may be used to great advantage in symbolical subjects, appeals for charity, heroic subjects, or to suggest peace and

serenity. Formal balance was almost the only approach in earlier times, and great compositions have been built with it. It is largely the formality of design which lends such magnificence to the work of Michelangelo, Rubens, and Raphael.

Formal subdivision may also be used informally if one is adept enough. I have introduced on the next page another method, quite apart from either formal division of space or dynamic symmetry. I have never found either as satisfactory as this new approach, and I hope it will prove of great benefit to others.

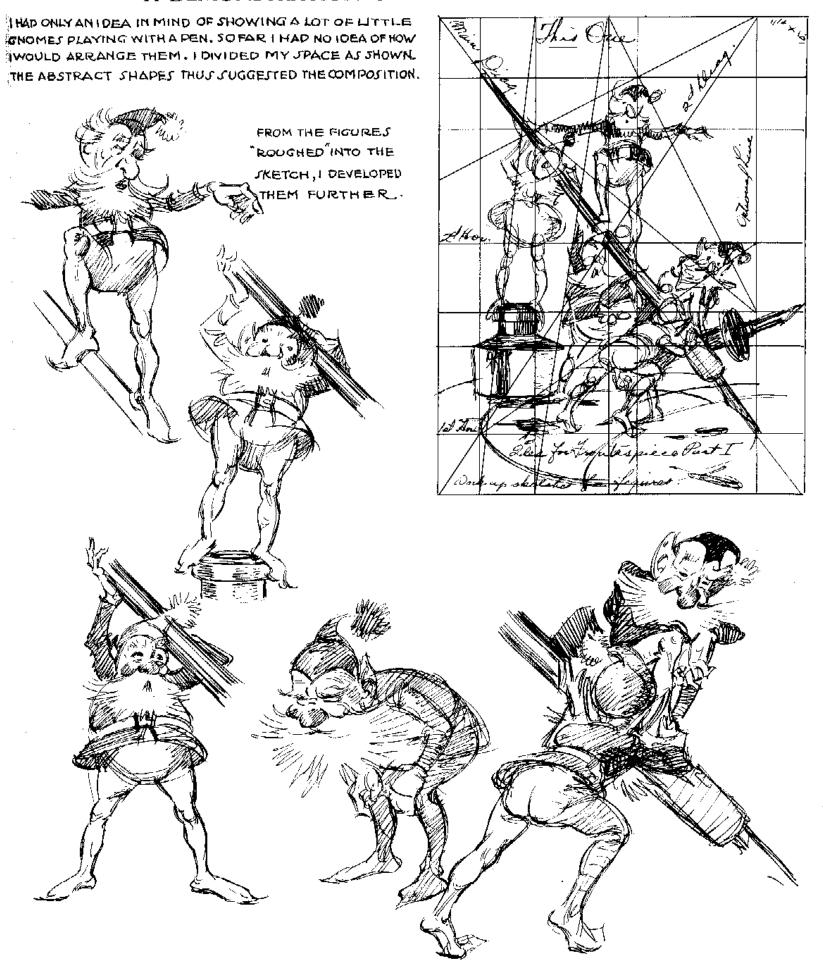
INTRODUCING INFORMAL SUBDIVISION



This is a plan of subdivision of my own. It offers greater freedom to the artist. Study it. It will help you to divide space unequally and interestingly. Start by dividing the whole space unequally with a single (optional) line. It is best to avoid placing the line at a point which would be one-half, one-third, or one-fourth of the whole space. Then draw one diagonal of the whole space from diagonally opposite corners. At the intersection of the diagonal and your first line, draw a horizontal line across the space. Now draw diagonals in any of the resulting rectangles, but only one to a

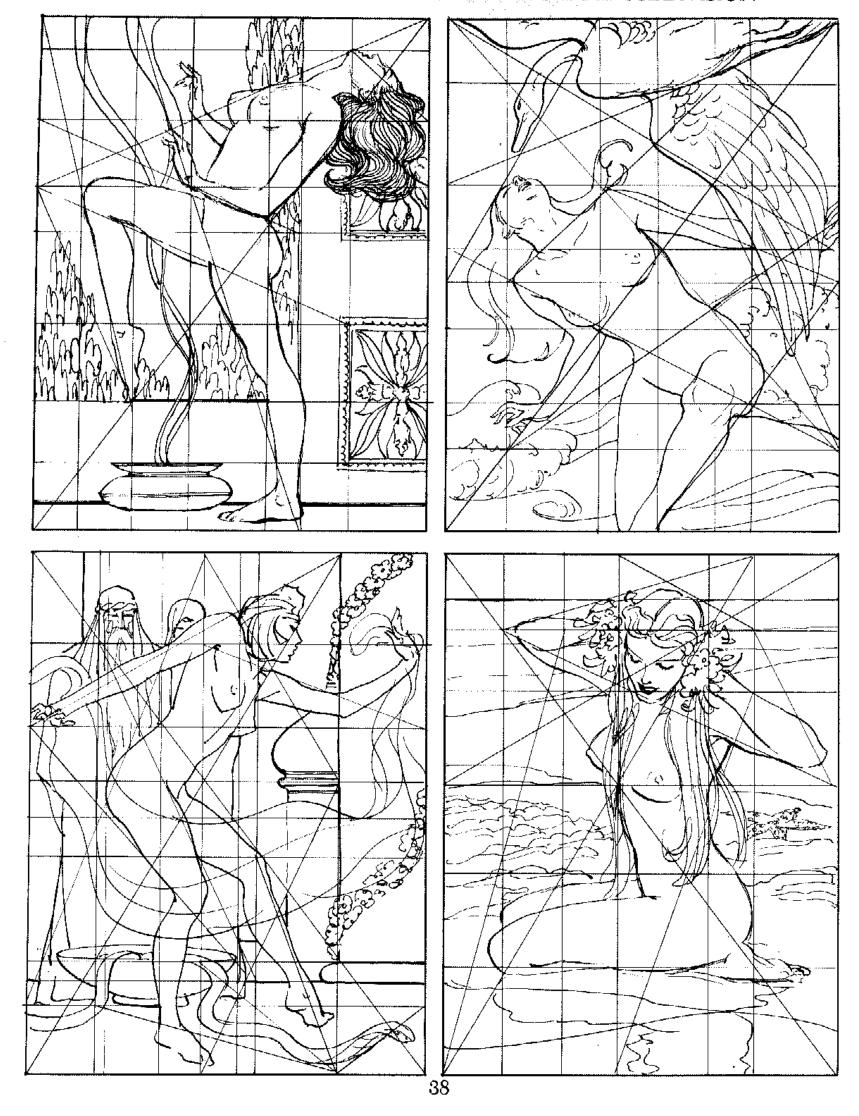
space. Two diagonals crossing like an X would divide the rectangle equally, which we do not want. Now you may draw horizontals or perpendiculars at any intersection, thus making more rectangles to divide by diagonals again. In this manner you will never break up the same shape twice in the same way. It offers a great deal of suggestion for the placement of figures, spacing, and contours, with no two spaces being exactly equal or duplicated, except the two halves on each side of the single diagonal. If you have a subject in mind you will begin to see it develop.

A DEMONSTRATION OF INFORMAL SUBDIVISION

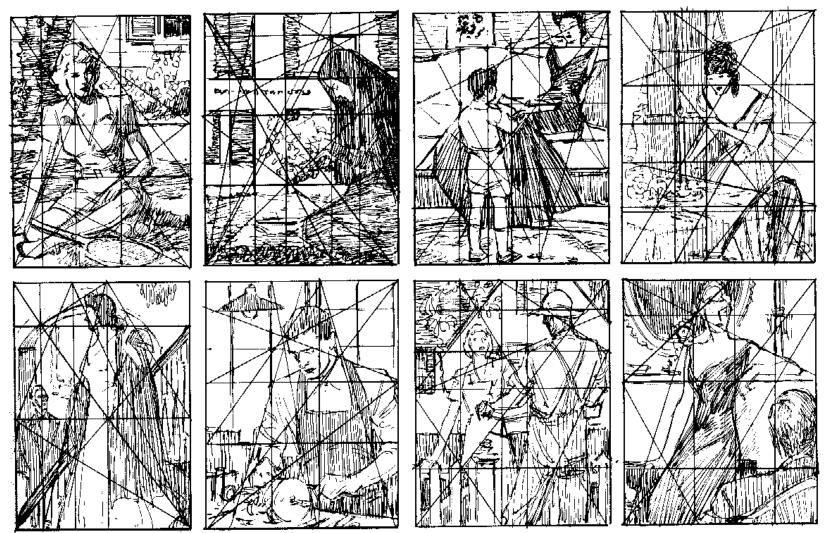


FROM THIS PRELIMINARY WORK, THE FINISHED FRONTISPIECE TO PART ONE WAS CREATED.

FIGURE COMPOSITIONS BASED ON INFORMAL SUBDIVISION



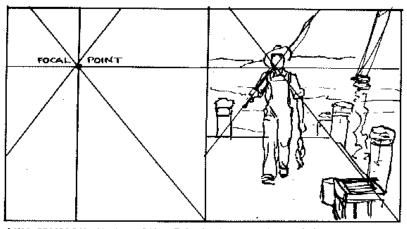
INFORMAL SUBDIVISION IS PURELY CREATIVE, NOT MECHANICAL



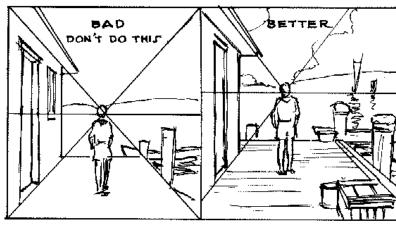
MAKE THUMBNAILS. THE DIVISIONS HERE SUGGESTED THE SUBJECTS AND ARRANGEMENTS

Since, when a space is divided in the manner shown in these pages, selection plays a great part, and invention the rest, it cannot avoid being creative. That is its strongest recommendation, in comparison with forms of subdivision that start you out with a "set" or formal arrangement to begin with. You start inventing with your first line when you use informal subdivision. It helps to get you over the emptiness of blank paper before you, without an idea in your head. That, I assure you, is the feeling most of us experience, and you probably already know what I mean. If you have a subject in mind, it will develop with one or two tries. If you have no subject in mind, pretty soon the lines will start suggesting something, as these did in the little drawings above. In starting out I had no intimation of what the subjects would be. This method is invaluable in working up ideas, layouts, small compositions. As the ideas develop they can be carried out with models, clippings, and so forth. When the original subdividing lines are erased, it is amazing how well the composition balances or "hangs together." I urge you not to pass this up without a tryout. It has often saved the day for me, and I admit that even in my own work I am often so "stymied" for a good arrangement that I turn to it in great relief. While all of the compositions of the book are not so based, many of them are, and in my estimation the better ones. Any one of the arrangements on this or the preceding pages would be intriguing to do as a painting, and I only wish I had the space. Most artists develop an eye for composition eventually, but this device will get you well on the way. Draw the dividing lines lightly so they can be easily erased.

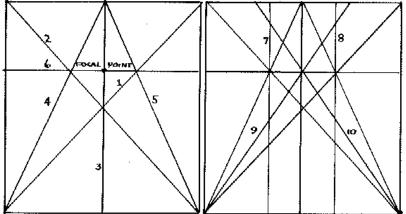
USING LINE TO PRODUCE A FOCAL POINT IN SUBJECT



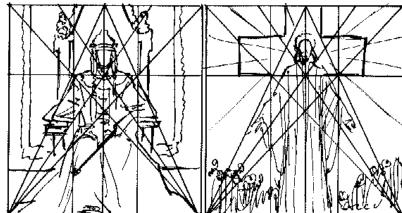
ANY COMMON JUNCTION OF LINES PRODUCES A FOCAL POINT. ANY LINES POINTING TO A VANISHING POINT OR JUNCTION MAKE A FOCAL POINT. A HEAD MAY WELL BE PLACED AT JUCH A POINT,



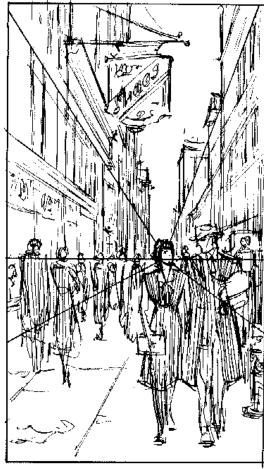
BUT NEVER PLACE A POCAL POINT EXACTLY IN THE CENTER OF YOUR PICTURE AREA. IT IS ALSO WELL TO AVOID USING DIAGONALS THAT BISECT THE CORNERS AS MAIN LINES.



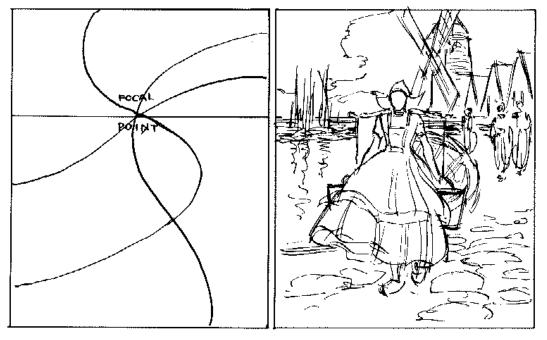
IN FORMAL DESIGN PLACE THE FOCAL POINT 480VE



THIS BASIC ARRANGEMENT CAN BE USED FOR MAN OR BELOW THE MIDPLE, HERE IS A COOP LAYOUT, PESIGNS, BUILD YOUR SUBJECT AS YOU WISH.



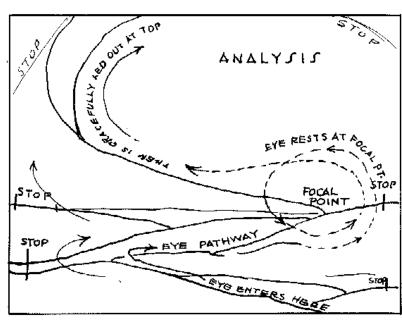
THE VANISHING POINT IS THE "POSITION OF HONOR", PICTORIALLY. IT SHOULD GO TO MAIN CHARACTER.



SPIRALS MAY ALSO BE USED TO FOCUS ATTENTION. THAT LINES SHOULD LEAD TO AND CROSSAT THE MAIN POINT OF INTEREST.

YOU WILL OFTEN WONDER HOW TO FOCUS ATTENTION AND INTEREST UPON A CERTAIN HEAD, FIGURE OR SPOT. STUDY THIS PAGE CAREFULLY. EVERY GOOD PICTURE SHOULD HAVE A MAIN FOCAL POINT AND ALL LINES SHOULD DRAW THE EYE TOWARD THAT SPOT. THE OLD SAYING "ALL ROADS LEAD TO ROME" IS FUNDAMENTAL IN GOOD COMPOSITION YOUR ROADS ARE LINES.

PROVIDING AN "EYE PATHWAY" IN COMPOSITION



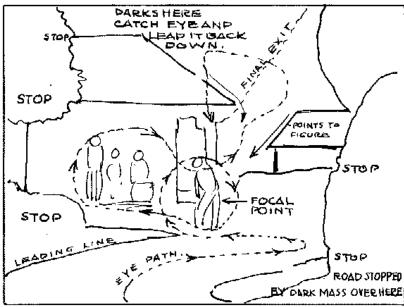
THERE SHOULD BE A PLANNED EASY AND NATURAL PATH FOR THE EYE TO TRAVEL IN EVERY GOOD PICTURE



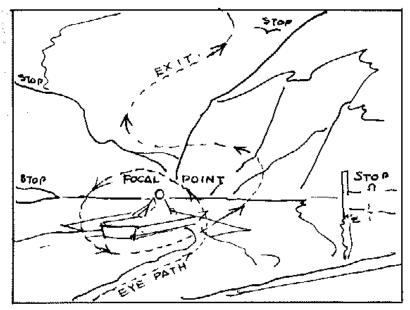
LINES LEADING OUT OF THE SUBJECT SHOULD BE STOPPED BY SOME DEVICE OR ANOTHER LINE LEADING THE EYE BACK



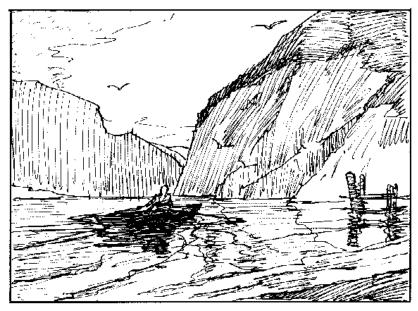
THE EYE SHOULD ENTER AT THE BOTTOM AND EMERGE AT THE TOP-NEVER AT THE SIDES. SINCE CORNERS



ARE" EYETRAPS" BECAUSE OF THEIR JUNCTIONS, TRY
TO LEAD THE EYE AWAY FROM OR AROUND THEM.

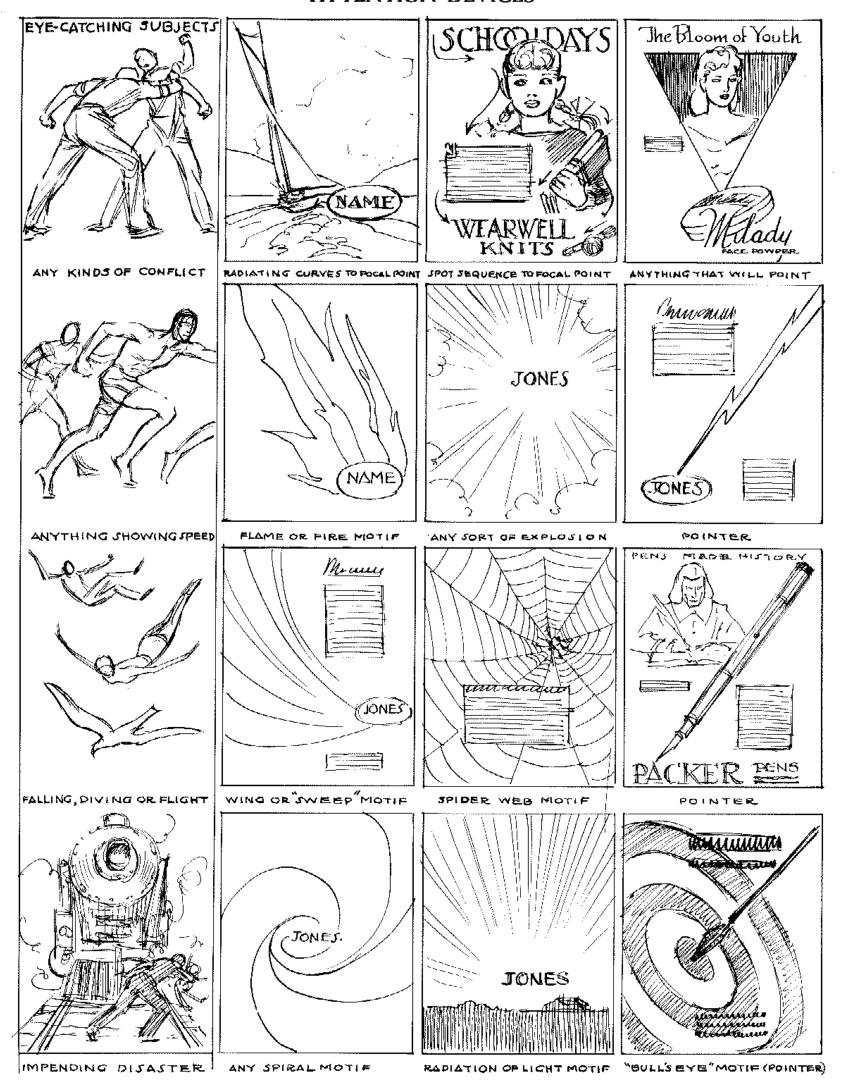


YOU CAN MAKE THE EYE FOLLOWA GIVEN COURSE ALMOST AS YOU WISH BY SKILLFUL USE OF LINE . LEAD THE EYE IN, ENTERTAIN

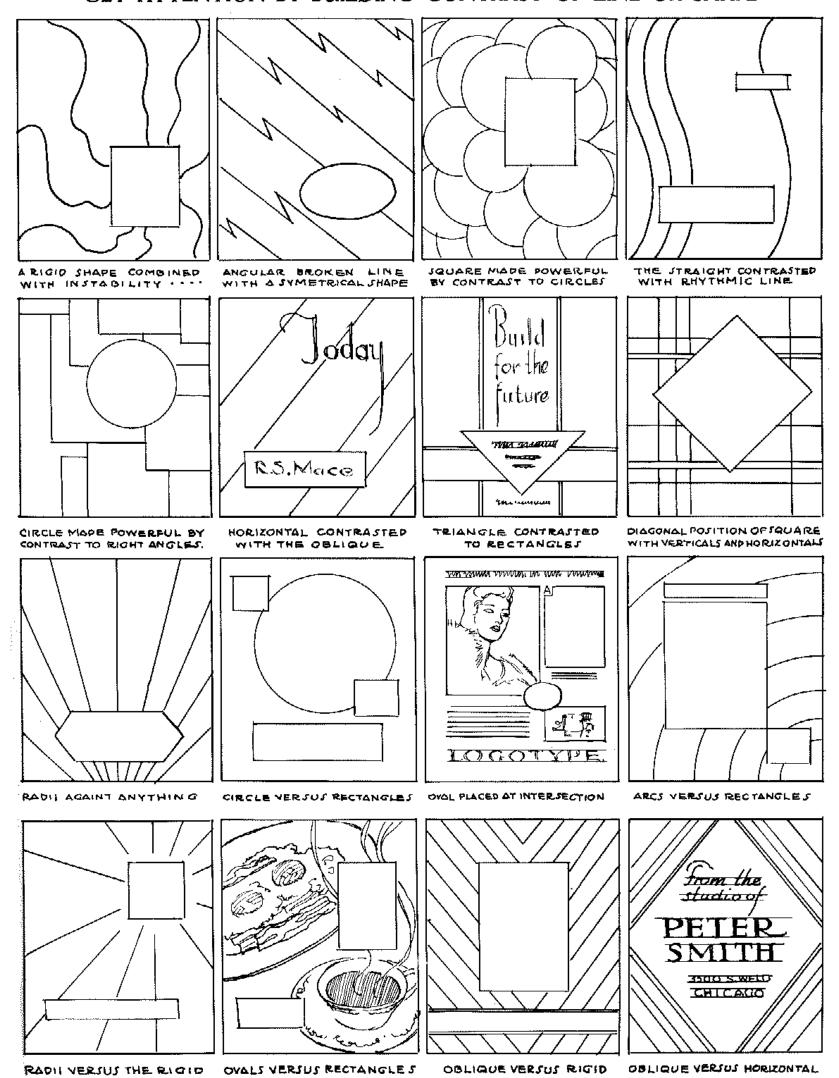


IT WITH A SPOT OF INTEREST AND THEN ALLOW IT TO PASS OUT, IT SHOULD BE A PLEASING PATH AND NOT OBSTRUCTED OR GIVEN TWO WAYS TO GO.

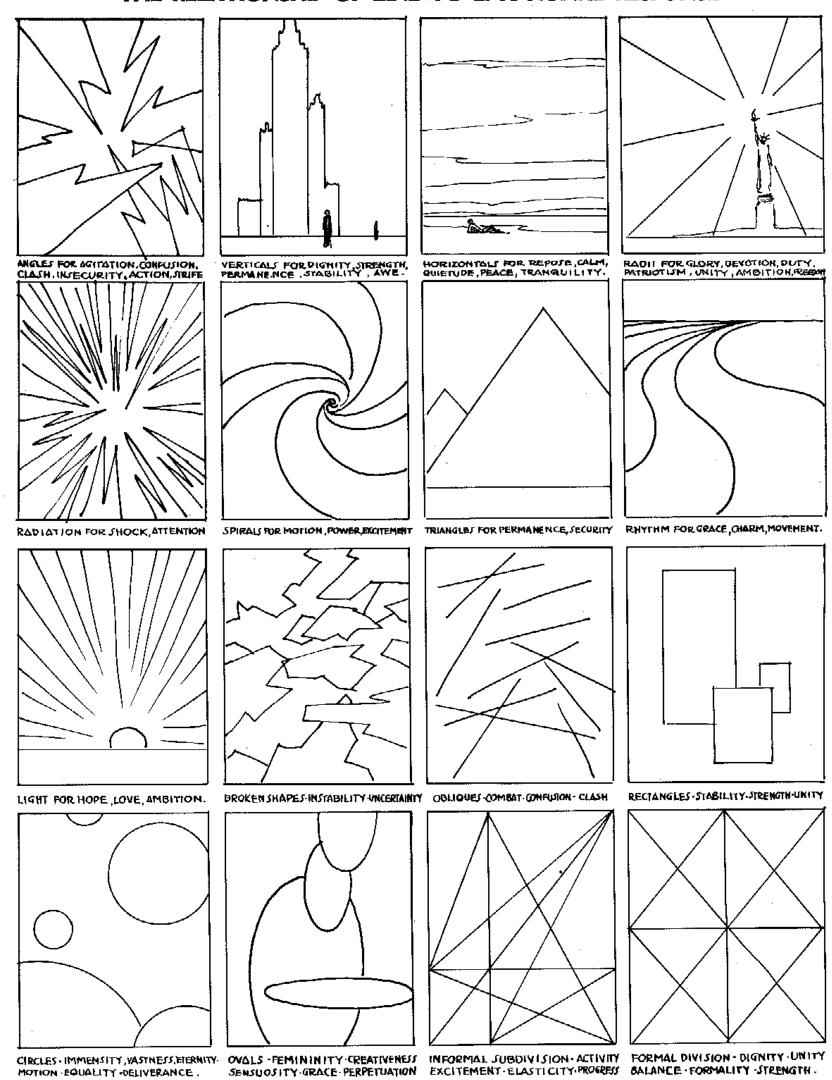
ATTENTION DEVICES



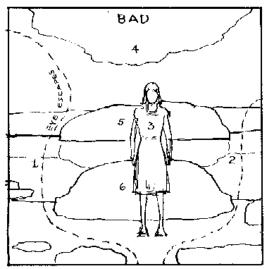
GET ATTENTION BY BUILDING CONTRAST OF LINE OR SHAPE



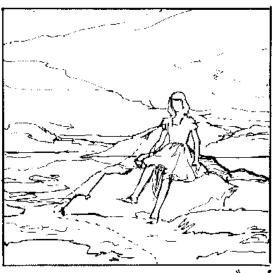
THE RELATIONSHIP OF LINE TO EMOTIONAL RESPONSE



BAD COMPOSITION BRINGS NEGATIVE RESPONSE



3-4-5-6 TOO CENTERED TRAIGHT FRONT



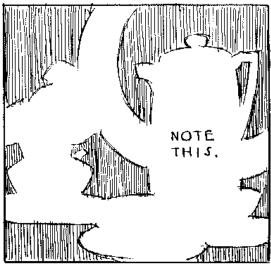
1-2- DON'T GIVE THE EYE TWO PATHWAYS. NOW THE EYE IS LED TO THE FIGURE-STOPS WE MAY HAVE A BETTER COMPOSITION PUT IN ON LINES WHICH WOULD CARRY EYE BY HAVING THE LITTLE GIRL CLOSER POSE-BAD. 5-6-TOO ALIKE AND EQUAL. OUT, POSE MORE IN KEEPING WITH SUBJECT, TO DOMINATE THE LANDS CAPE.



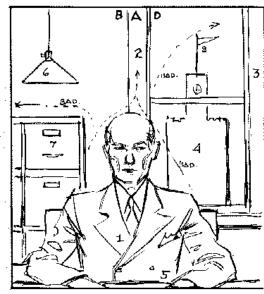


1.DON'T POINT THINGS OUT OF PICTURE. 1.ONE EYEPATH NOW, 2 POINTING INWARD





YOU CAN TEST ANY COMPOSITION 13Y 2-3-TOO EQUAL IN IMPORTANCE AFLOWERS 3. CUPS GROUPED A FLOWERS CORRECTED TRACING THE SPACES BETWEENTHINGS POINTING WRONG WAY, 5-TWO EYEPATHS. 5-YOU NOW KNOW THEY ARE COOKIES DETTER? AND FILLIN. SEE IF THEY MAKE A GOOD DESIGN.



1. FIGURE TOO LOW AND TOO CENTERED ZNEVER JPLIT A HEAD WITH ANY LINE. COMING INTO IT. 3. DON'T USE THE EDGE OF THE PICTURE TO COINCIDE WITH A LINE IN THE PICTURE (WINDOW FRAME) 4-6-7-8-TOO CENTERED. FLAG BAD. 5 HANDS CUT OFF. DESK LINE TOO LOW AND TOO near bottom boge. Man's gaze bap.



HERE WE HAVE MUCH THAT IS MISSING IN THE OTHER PICTURE NOTHING COMPETES WITH HEAD, NOTHING IS CENTERED, THE THE HEADS COMPLETE, THE PICTURE BALANCE OF THE JUBLECT IS PLEASING, MAY BE MUCH MORE ARRESTING ACCESSORIES HAVE MORE CHARM BALDY COULD JUST AS WELL HAVE BEEN PLACED SHOWN, ESPECIALLY IF THE TWO AGAINST A HORE PLEASING BACKGROUND HEADS WERE ABOUT EQUAL IN SIZE

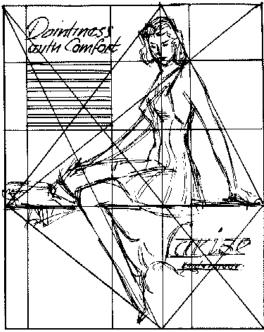


OF HEADS ALONE AND WITHOUT HAVENG THAN IF TWO ENTIRE HEADS WERE TRY TO PLAN EVERYTHING YOU DO. OR AREA AND EVENLY SPACED.

VARIOUS TYPES OF VIGNETTES



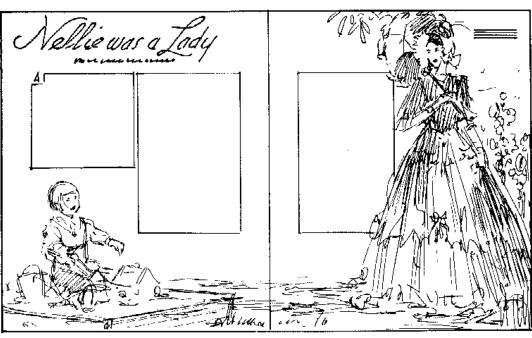




"FLOATING" OR FREE OF THE SPACE LIMITS.

TIED TO TWO OR MORE SIDES.

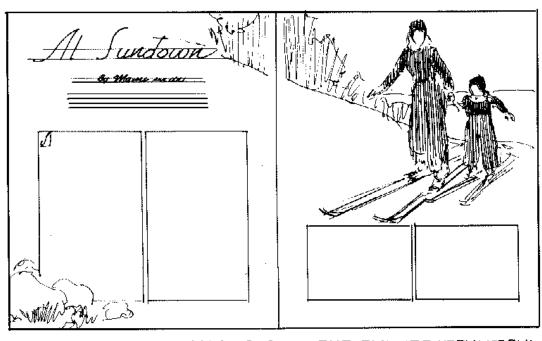
YOU CAN USE INFORMAL JUBDIVISION.

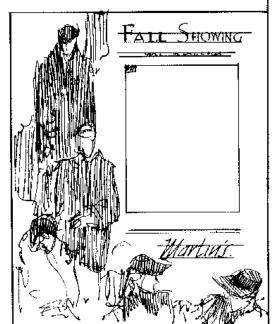




OPEN SPACE TIED TOGETHER BY CONNECTED VIGNETTE.

SPOTS TIED TO MAIN VIGNETTE

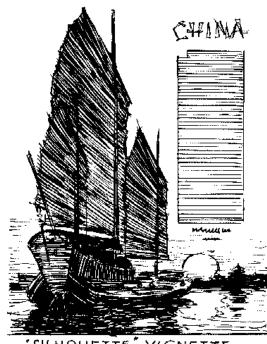




MAKING THE WHITE SPACE PART OF THE PICTURE VERY USEFUL.

"BORDER VIGNETTE.

A VIGNETTE IS A DESIGN PURE AND SIMPLE



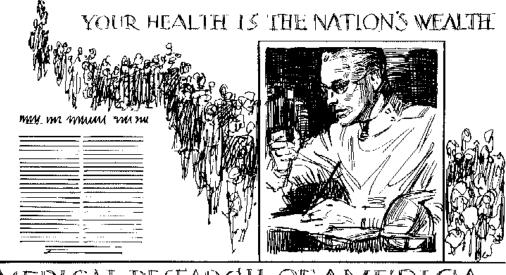
JITHOUELLE VIGNETTE (DARK MASS AGAINST LIGHT)



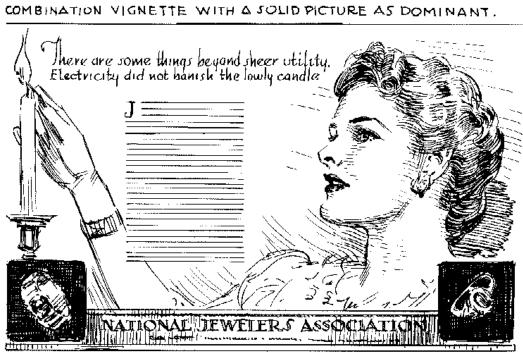
"RELIEF" VIGNETTE (LIGHT MASSAGAINSTDARK)



SKETCHY" VIGNETTE ANY SIMPLE MASSES VS. EACH OTHER.



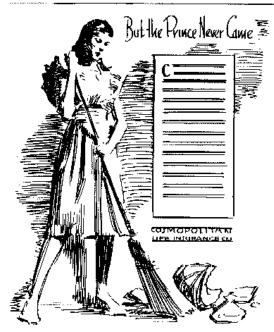
MEDICAL RESEARCH OF AME'R



COMBINATION VIGNETTE DOMINATING OVER SQUARE UNITS.



VIGNETTE TIED TO PRODUCT.



VIGNETTE TIED TO COPY SPACE