Design fundamentale on SUAT ELEMENTS ETHING PLESS COMPOSITION

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Design fundamentals

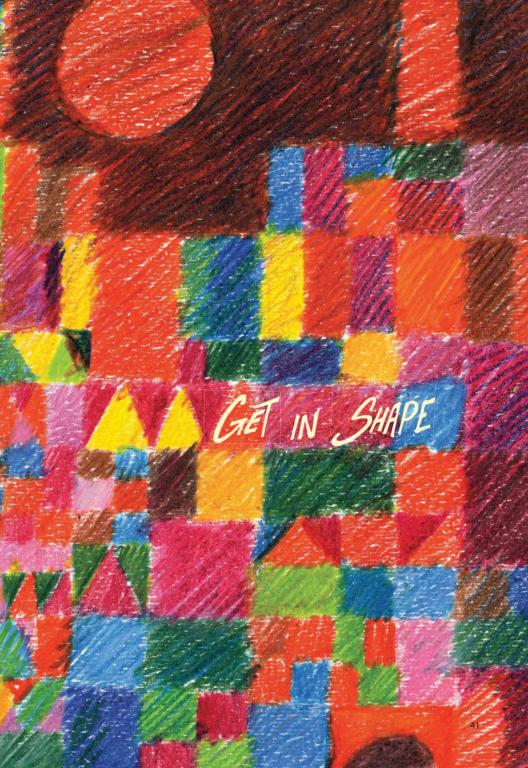
CIOTES

ON VISUAL

ELEMENTS

COMPOSITION







- WHEN DOES A LINE BECOME A SHAPE?

> -HOW DOES A SHAPE BECOME A FORM?

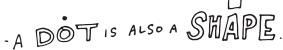
-DOES IT MATTER?

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DOT, LINE, SHAPE, FORM- THERE ARE NO PRECISE BOUNDARIES FOR THESE TERMS.

WHEN ENGAGED IN DESIGN, RELAX BOUNDARIES BECAUSE THERE ARE NO ABSOLUTES.



- -A FEW DOTS IN A ROW AREA LINE.
- -A DASH IS A TINY LINE . -
- FOUR LINES OF EQUAL LENGTH, INTERSECTING AT RIGHT ANGLES CREATE A SQUARE.
- -A SQUAREIS A SHAPE.
- A SQUARE IS A PIXEL.
- -A CUBE IS A SQUARE THAT'S ALSO A FORM.
- AN ELONGATED RECTANGULAR SHAPE MAY ALSO BE A LINE.
- A CIRCLE IS A SHAPE. (O
- A CIRCLE IS A CONTINUOUS LINE.

-AN ARC IS THE PATH

OF A LINE AS WELL AS A SUAPE.

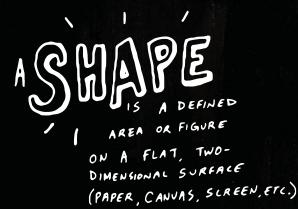
... UNLESS IT'S MADE OF STONE THEN IT BELOMES A FORM-

AN ARCH.





## design beyond dot & line





## NOTE:

TRADITIONALLY, THE TERM FOR A
TWO-DIMENSIONAL SURFACE IS
PICTURE PLANE. IT'S AN
IMAGINARY OR ILLUSIONARY
DEPTH OF SPACE PERPENDICULAR
TO THE VIEWER'S LINE OF
VISION. MORE ON THE
PICTURE PLANE LATER.