

Finding the Elements

We studied seven elements of design. Find them in the letter block below then use them to answer some of the questions about them below. Finish by answering the five remaining questions and finding the answers in the letter block. You should have 12 words circled in the block.

U U J E Y O I D T E U H U Y S
D J P R T I N T I N G R R M T
K Z B U E A Q M J H H A R Q V
Y R A T N E M I L P M O C A E
S W E X I S O C J I F B L B L
B U F E L P D U R I E U O V T
U I O T J A A P S S E P W U S
S C A G Q C R O L O C L A I D
G H B H O E G X F U Y P C H N
V Z A B M L R H U P S L V J S
C O B D D Q A R S H X S L Z L
O T T H I R P N V T T H F J P
R N I K M N P U A F Z T S N V
Y A J I L P G M S R C Q T H K
N T K X Q R H S J L C Y R S C

1. A point moving through space is called a _____.
2. _____ **colors** can not be made by mixing together any other colors.
3. Hues or **colors** opposite each other on the color wheel are called _____ colors.
4. The lightness or darkness of tones or colors in an image is called its _____.
5. Those hues or **colors** that are close to each other on the color wheel (About 1/3 of the color wheel) are called _____ colors.
6. Adding white to a **color** to make it lighter and more neutral is called _____ a color.
7. A two-dimensional area or plane that may be open or closed, organic, geometric, or polymorphic. It can be found in nature or is made by humans is called a _____.
8. A _____ Scale transitions (or changes) from 100%dark value to 100% light value.
9. Adding black to a **color** to make it darker and more neutral is called _____ a color.
10. The way a surface looks and feels – rough, smooth, course, silky, etc- is called what?
_____.
11. A shape that is *three*-dimensional is called a _____.