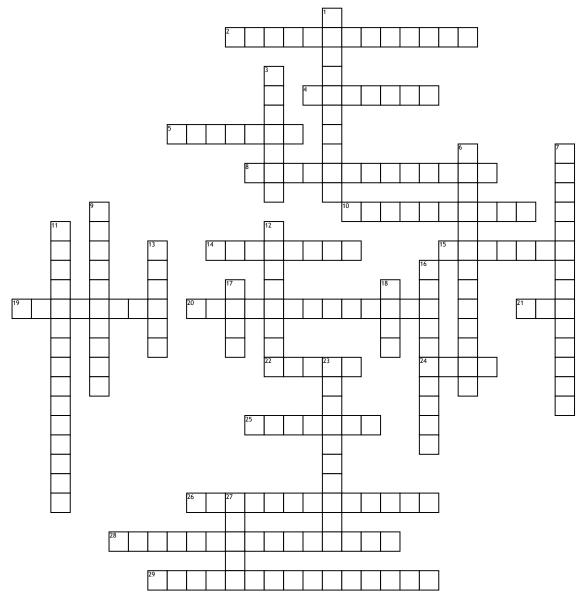
## Elements of Art



## Across

- 2. red, yellow, blue
- **4.** an element of art is repeated in an organized way
- **5.** this principle combines different elements to create interest and possible focal points. Too much of this principle can cause chaos within an art work.
- 8. shapes that are found in nature
- **10.** this involves the relationship of the elements to each other and to the whole work of art/ comparing
- 14. the language used to communicate in art
- **15.** involves organizing elements in a work of art in such a way to distribute their visual weight-radial, symmetrical, and nonsymmetrical
- 19. this principal of design uses the arrangement of different elements of art in order to highlight the differences between the elements, used to create interest

- **20.** the colors mixed to make all the other colors
- 21. another name for color
- **22.** the area around, above, between, inside or below objects
- 24. an area that has height and weight,
- **25.** this emphasizes specific elements of art in order to connect the whole art work
- 26. the area occupied by an object
- 28. colors made by mixing two primary colors
- 29. shapes that are mathematical

## <u>Down</u>

- 1. a gradual change between dark and light in drawing and painting
- 3. ough or smooth, implied or real
- 6. black, white, brown, and gray
- 7. the way something looks like it feels
- **9.** the objects that are farthest away from the viewer
- 11. green, violet, and orange,

- **12.** this principle highlights a specific element of art in order to create a focal point. this is the first place the viewer looks when viewing the art work
- 13. creates a sense of movement and direction within a work of art. repetition of art elements can create movement for the viewers eye to follow
- **16.** cube, sphere, cone, cylinder, pyramid and prism
- 17. A mark made by a point moving across a surface
- 18. had depth, 3-D, forms are solid objects
- 23. show relationships between colors
- 27. flat, 2-D, is an enclosed line can be organic or geometric