Name: _____   Date: _____

Vocabulary Mix

Directions: Determine the word defined or answer to each item below and place the answers in the boxes to the right. At the bottom, write the corresponding letter and number to reveal a secret message.

Color

uhe
technical term for "color"

pyriram csolro
These 3 colors are the base colors for every other color on the color wheel.
1   10

Syercadon csorol
Orange, Green, Purple (made by mixing 2 primaries)
8   2

lcoo csrolo
Colors like blue, green, and purple (violet).
12   3

iyntitesn
Purity and strength, brightness or dullness of a color
5   7

pssreoc cloros
Color method based upon pigments (ink). "CMYK" stands for Cyan, Magenta, Yellow, and Black. This is the method used by printers the world over. The "K" is for "key" ink.
13   4

mwra cloros
Colors such as red, yellow, and orange.
11

epnaont clroso
The Pantone Matching System is a book of formulas for standardized color matching throughout the graphics industry.
6   9

| 1 | 2 | 3 | 4 | 5 | 6 | | 7 | 8 | | 9 | 10 | 11 | 12 | 13 | ! |

Vocabulary Mix

KEY – Color

Hue
Technical term for "color"

| H | U | E |

Primary Colors
These 3 colors are the base colors for every other color on the color wheel.

| P | R | I | M | A | R | Y |
| 1 | | | | | | |

| C | O | L | O | R | S |
| 10 | | | | | |

Secondary Colors
Orange, Green, Purple (made by mixing 2 primaries)

| S | E | C | O | N | A | R | Y |
| 8 | | | | | | | |

| C | O | L | O | R | S |
| 2 | | | | | |

Cool Colors
Colors like blue, green, and purple (violet).

| C | O | O | L |
| 12 | | | |

| C | O | L | O | R | S |
| 3 | | | | | |

Intensity
Purity and strength, brightness or dullness of a color

| I | N | T | E | N | S | I | T | Y |
| 5 | | | | | 7 | | | |

Process Colors
Color method based upon pigments (ink). "CMYK" stands for Cyan, Magenta, Yellow, and Black. This is the method used by printers the world over. The "K" is for "key" ink.

| P | R | O | C | E | S | S |
| 13 | | | | | | |

| C | O | L | O | R | S |
| 4 | | | | | |

Warm Colors
Colors such as red, yellow, and orange.

| W | A | R | M |

| C | O | L | O | R | S |
| 11 | | | | | |

Pantone Colors
The Pantone Matching System is a book of formulas for standardized color matching throughout the graphics industry.

| P | A | N | T | O | N | E |
| 6 | | | | | | |

| C | O | L | O | R | S |
| 9 | | | | | |

| R | O | L | L | I | N |
| 1 | 2 | 3 | 4 | 5 | 6 |

| I | N |
| 7 | 8 |

| C | O | L | O | R | ! |
| 9 | 10 | 11 | 12 | 13 | |