## 7.5 MORE COLOR BASICS

DIRECTIONS: Based on what you know, or have researched, about mixing the process colors together, what colors result when the following colors are mixed together?

REVIEW: Back in third grade, we experimented with mixing various colors of paint together to get other colors. We learned that mixing red and blue ink together, for example, gave us purple. Similarly, it's possible to mix the process colors of ink — cyan, magenta and yellow — together on the printed page to get a myriad of other colors.

SECONDARY COLORS									
C100, M100, Y0, K0	☐ red	☐ green	□ blue	☐ black	ora	ange	az	zure	
C100, M0, Y100, K0	☐ red	☐ green	□ blue	☐ black	☐ cha	artreu	se [	<b>⊒</b> azure	
C0, M100, Y100, K0	☐ red	☐ green	□ blue	☐ black	ora	ange	ac	quamarine	
C100, M100, Y100, K0	☐ red	☐ green	□ blue	☐ black	☐ fuc	chsia	□ a	zure	
TERTIARY COLORS									
M50, C100, Y0, K0	☐ aquamarine		□ azure	☐ chartreuse		☐ fuchsia		☐ orange	☐ violet
M100, C50, Y0, K0	☐ aquamarine		□ azure	☐ chartre	use [	☐ fuchsia		☐ orange	☐ violet
M100, C0, Y50, K0	□ aquamarine		□ azure	☐ chartre	use [	☐ fuchsia		☐ orange	☐ violet
M50, C0, Y100, K0	□ aquamarine		□ azure	☐ chartreuse		☐ fuchsia		☐ orange	☐ violet
M0, C50, Y100, K0	aquamarine		□ azure	☐ chartreuse		☐ fuchsia		☐ orange	☐ violet
M0, C100, Y50, K0	□ aquamarine		□ azure	☐ chartre	use [	☐ fuchsia		☐ orange	☐ violet
REVIEW: The additive model is colors of light to be viewed or					ally rec	d, gree	n and	d blue — to	produce other
R255, G255, B255									
R255, G255, B0									
R255, G0, B255									
R0, G255, B255									
R0, G0, B0									
DIRECTIONS: Write down the name of your favorite color then the formulas that create it.									
		c	M _	Y	_ K		R_	G	B