Solid Color - Exercise #1

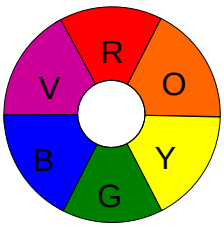
1) ***Color / Color Group:***

Face			***Flip / Flop*** (Metallic Only)	
2) ***Value = Lightness / Darkness***	**3)** ***Hue = Color Direction***	**4)** ***Chroma = Purity***	**5)** ***Value = Lightness / Darkness***	**6)** ***Hue = Color Direction***
			Not an Option	**Not an Option**

7) ***Selected Toner:***

COMPETITOR #

Color / Color Group: Description of Color [Red (R), Yellow (Y), Blue (B), Green (G) and Neutral (N) = White, Black, Gray and Silver]
Value = Lightness/Darkness: Description of difference in Lightness or brightness [Lighter (L), Darker (D) or Equal (E)]
Hue = Color Direction: Description of difference in color (hue). [Blue (B) or Violet (V) or Red (R) or Orange (O) or Yellow (Y) or Green (G)]
Chroma = Purity: Description of difference in Cleaner or Dirtier color. (Muddier). [Clean (+), Dirtier (–) or Equal (E)]

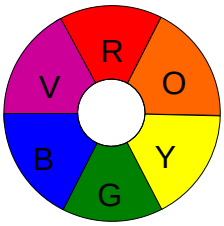


Metallic Color - Exercise #3

1) ***Color / Color Group:***

Face			***Flip / Flop*** (Metallic Only)	
2) ***Value = Lightness / Darkness***	**3)** ***Hue = Color Direction***	**4)** ***Chroma = Purity***	**5)** ***Value = Lightness / Darkness***	**6)** ***Hue = Color Direction***

7) ***Selected Toner:***

COMPETITOR #

Color / Color Group: Description of Color [Red (R), Yellow (Y), Blue (B), Green (G) and Neutral (N) = White, Black, Gray and Silver]
Value = Lightness/Darkness: Description of difference in Lightness or brightness [Lighter (L), Darker (D) or Equal (E)]
Hue = Color Direction: Description of difference in color (hue). [Blue (B) or Violet (V) or Red (R) or Orange (O) or Yellow (Y) or Green (G)]
Chroma = Purity: Description of difference in Cleaner or Dirtier color. (Muddier). [Clean (+), Dirtier (–) or Equal (E)]