

## Solid Color - Exercise #1

**1) Color / Color Group:**

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

**7) Selected Toner:**

CONTESTANT #

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

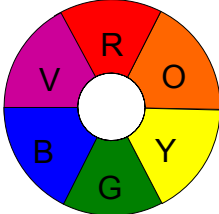
## Solid Color - Exercise #2

**1) Color / Color Group:**

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

**7) Selected Toner:**

**CONTESTANT #**

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

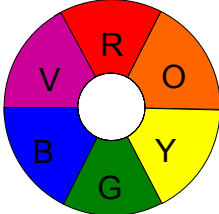
## Metallic Color - Exercise #3

**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:**

**CONTESTANT #**

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

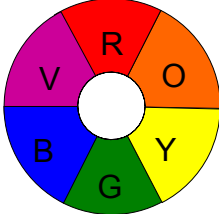
## Metallic Color - Exercise #4

**1) Color / Color Group:**

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

**7) Selected Toner:**

**CONTESTANT #**

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

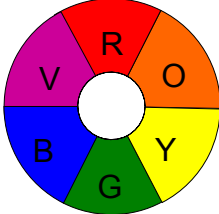
## Metallic Color - Exercise #5

**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:**

**CONTESTANT #**

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