

Value - Tints & Shades - Monochromatic Colors

Student's Name: _____		
Today's Date: _____	Art Period: _____	Student's Grade Level: 9th, 10th, 11th, 12th

Use pencil points to complete the following exercises.

Value: the lightness to darkness of a hue.

Monochromatic Colors are all the colors (hue) and shades of a single hue.

• Tint is a hue (a color) + white added

• Shade is a hue (a color) + black added

White	White + White = Tint	White + Black = Shade	White + Black = Tint	White
Yellow	Yellow + White = Tint	Yellow + Black = Shade	Yellow + Black = Tint	Yellow
Blue	Blue + White = Tint	Blue + Black = Shade	Blue + Black = Tint	Blue

• Shade is a hue (a color) + Black added

• Tint is a hue (a color) + White added

Red	Red + White = Tint	Red + Black = Shade	Red + Black = Tint	Red
Green	Green + White = Tint	Green + Black = Shade	Green + Black = Tint	Green
Purple	Purple + White = Tint	Purple + Black = Shade	Purple + Black = Tint	Purple