

KITCHENTABLECLASSROOM.COM

MEET ROY G. BIV

IF YOU CAN REMEMBER ROY G. BIV YOU CAN MAKE THE RAINBOW!



OR ANGE

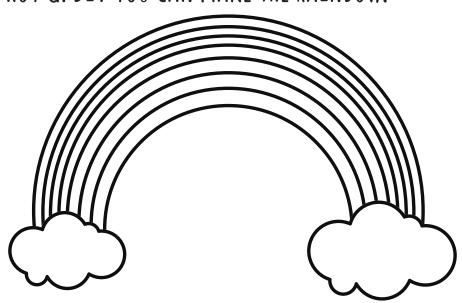
YELLOW

GRFFN

BIIIF

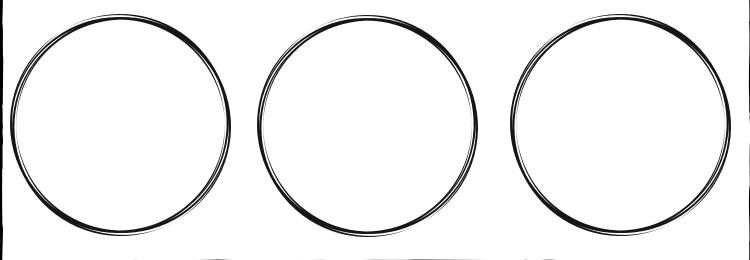
NDIGO

VIOLET



PRIMARY COLORS

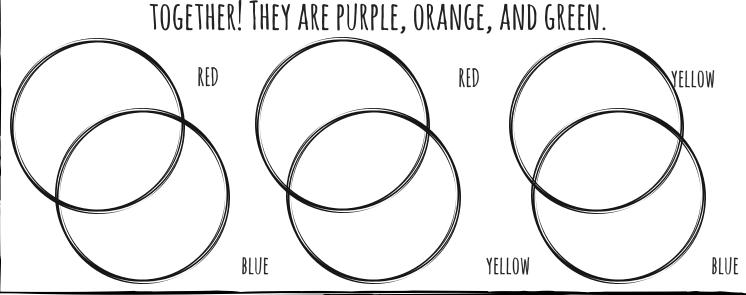
THERE ARE THREE PRIMARY COLORS; RED, BLUE, AND YELLOW! YOU CAN MAKE ANY COLOR IN THE WORLD BY MIXING THESE COLORS PLUS BLACK AND WHITE!



KITCHENTABLECLASSROOM.COM

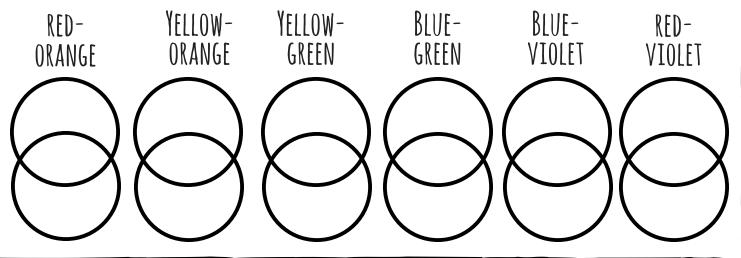
SECONDARY COLORS

SECONDARY COLORS ARE CREATED BY MIXING TWO PRIMARY COLORS TOGETHER! THEY ARE PURPLE, ORANGE, AND GREEN.



TERTIARY COLORS

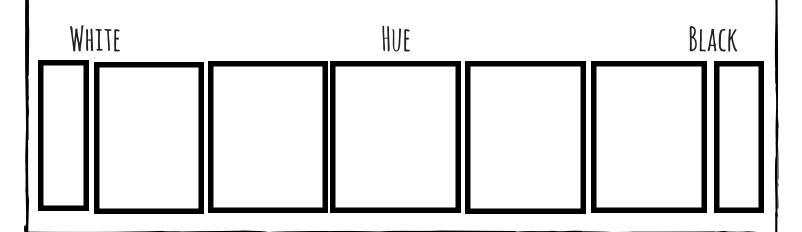
TERTIARY COLORS ARE MADE BY MIXING A PRIMARY & A SECONDARY COLOR TOGETHER. THE PRIMARY COLOR ALWAYS COMES FIRST WHEN NAMING THEM.



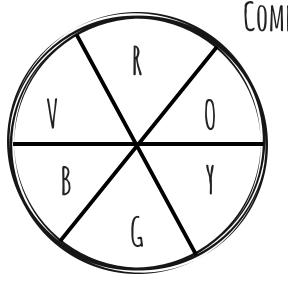
KITCHENTABLECLASSROOM.COM

SHADES & TINTS

SHADES ARE MADE BY MIXING A PURE COLOR WITH BLACK. TINTS ARE MADE BY MIXING A PURE COLOR WITH WHITE..



COMPLEMENTARY COLORS



COMPLEMENTARY COLORS ARE OPPOSITE EACH OTHER ON THE COLOR WHEEL.

RED -

BLUE

YELLOW

KITCHENTABLECLASSROOM.COM

NEUTRAL COLORS

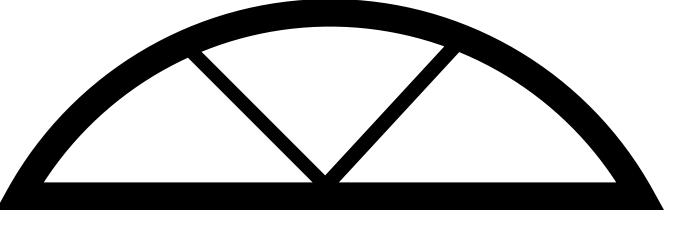
NEUTRAL COLORS ARE NEITHER WARM NOR COOL & DON'T APPEAR ON THE COLOR WHEEL.

BLACK	GRAY	BROWN	WHITE
	RI ACK + WHTTF	MTX ANY 2	

COMPLEMENTS

WARM COLORS

WARM COLORS ARE RED, YELLOW, AND ORANGE. THEY MAKE YOU THINK OF WARM THINGS SUCH AS SUNLIGHT AND FIRE. WARM COLORS APPEAR TO ADVANCE OR COME FORWARD IN A PICTURE.



KITCHENTABLECLASSROOM.COM

COOL COLORS

COOL COLORS ARE BLUE GREEN, AND PURPLE. THEY MAKE YOU THINK OF WATER, SKY, ICE, & SNOW. COOL COLORS APPEAR TO RECEDE IN A PICTURE.

