

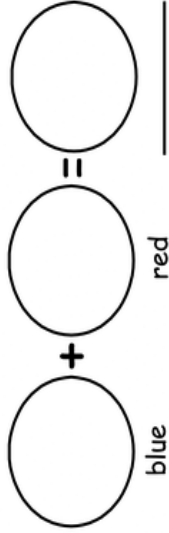
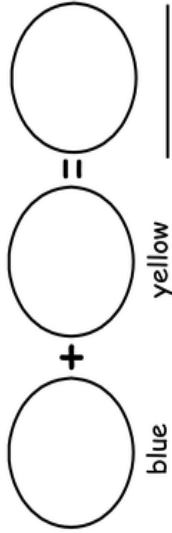
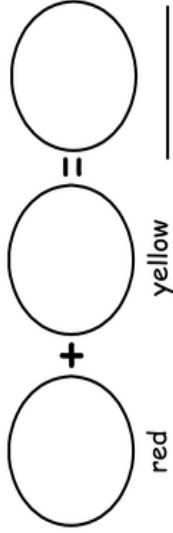
### Try Some Color Mixing

On the next page, in the first 2 circles of each line, use a clean tip of a toothpick to drop 1 or 2 dots of paint matching the color printed below the circle.

In the third circle of each line, drop a 1 or 2 dots of each color called for in the first 2 circles. Mix the 2 colors together.

(use a paper clip to help hold the booklet open while you are experimenting. Leave open until page is dry.)

### Mix the colours!



Now try making new colors with secondary colors. Then experiment with the new colors.

Color Mixing  
 Royalton Memorial Library  
 April 2020  
 Take Home Activity

Colors made from mixing 2 secondary colors are called tertiary colors.

Orange	+	Red	=	Vermillion
Red	+	Purple	=	Magenta
Blue	+	Purple	=	Violet
Blue	+	Green	=	Teal
Green	+	Yellow	=	Chartreuse
Yellow	+	Orange	=	Amber

### Mixing Colours

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### Colors

All colors start, being **red**, **yellow** or **blue**. They are called Primary Colors.

Primary Colors are the colors you can mix together to make other colors. If you mix **yellow** and **blue** you make **green**. **Red** and **yellow** make **orange**. **Blue** and **red** make **purple**. **Green**, **orange**, and **purple**, are called secondary colors.