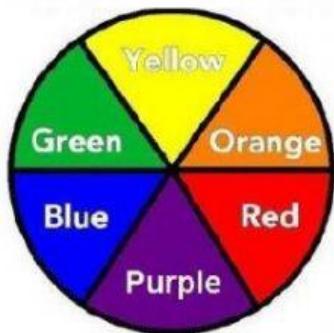


Name Grade Number

COLOR WHEEL

Primary and Secondary Colors

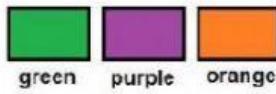


Primary Colors

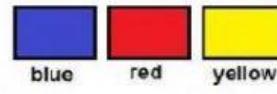
Secondary Colors

Warm Colors

Cool Colors



green purple orange



blue red yellow



green blue purple



yellow orange red

What secondary colors do we get when we mix these pairs of primary colors? Check the correct answers. (✓)

$$\textcolor{red}{\bigcirc} + \textcolor{blue}{\bigcirc} = ? \quad \textcolor{orange}{\bigcirc} \quad \textcolor{green}{\bigcirc} \quad \textcolor{purple}{\bigcirc}$$

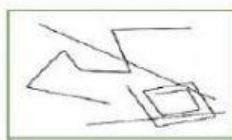
$$\textcolor{yellow}{\bigcirc} + \textcolor{red}{\bigcirc} = ? \quad \textcolor{purple}{\bigcirc} \quad \textcolor{orange}{\bigcirc} \quad \textcolor{green}{\bigcirc}$$

$$\textcolor{blue}{\bigcirc} + \textcolor{yellow}{\bigcirc} = ? \quad \textcolor{green}{\bigcirc} \quad \textcolor{purple}{\bigcirc} \quad \textcolor{orange}{\bigcirc}$$

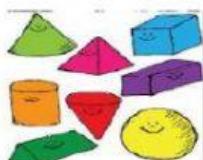
Elements of art



texture



space



value



shapes



lines



colors



form

