## Teacher Resource for Teaching Primary, Secondary \& Tertiary Colours to Students.

A quick and easy reference guide for parents and teachers By Karen Elzinga


## Colour wheel



## What is the definition of a primary colour?

## What is the definition of a primary colour?

A Primary colour is a colour that cannot be achieved from combining
other colours together. Primary
colours are the basis from which other colours are made.

## There are 3 primary colours



## Can you guess what they might be?

## The 3 primary colours are:



Red
Blue
Yellow

## Give two colour wheel sheets to students

One is to write on and the other is to paint on.
Add both to their visual diaries for future reference when completed.

Fill in Primary colours to your colour wheel


Use this Blank Color Wheel to experiment with Color Schemes and Paint Mixtures

## Paint your primary colours onto your colour onto a second wheel

# What is the definition 

 of a secondary colour?
## What is the definition of a secondary colour?

A Secondary colour is a colour that can be achieved by mixing together two primary colours.

## What colours are Secondary colours?



Primary colours

## These colours are Secondary colours?



## Orange

Primary colours
Red + yellow


## Purple

Primary colours Red + blue

## Green

Primary colours Blue + yellow

Fill in

## Secondary

Blank Color Wheel
colours to your
colour wheel


## Paint your

Secondary colours onto your colour wheel

# Write in your visual diary and write your answers 

## How to make Secondary Colours

Red $/$ Blue $=$
Blue $/$ Yellow =
Yellow / Red =

Practice makes for a perfect memory

What is the definition of a Tertiary colour?

A Tertiary colour is made from combining either 3 Primary colours together or combining a secondary colour and a primary colour together.

## What colours are Tertiary colours?



## Brown

Primary colours red + yellow + blue

Or

Primary + Secondary colours
Red + green


## Red orange

Primary colours
Red + yellow + red

Or

Primary + Secondary Colours
Red + Orange

## Yellow Green

Primary colours
Yellow + blue + yellow

Or

Primary + Secondary colours
Yellow + Green

$$
\begin{gathered}
\text { Paint Tertiary } \\
\text { colours } \\
\text { on your colour } \\
\text { wheel }
\end{gathered}
$$



## Write in your visual diary and write your answers

How to make Tertiary colours
Yellow $/$ Orange $=$
Red /Orange =
Red $/$ Violet (purple) $=$
Blue $/$ Violet $($ purple $)=$

Blue / Green =
Yellow / Green =

## Black and White

## Black and white are classed as hues, they can be mixed with any colours to lighten or darken the shade.

So are black and white even colours?
Well scientist don't believe black is even a colour at all, they believe black is simply the result you create when mixing all other colours together, that said they do class white as a colour and say if you placed all the colours on a light spectrum and spun it the colour you would see would be white and not black, thus making white a viable colour. Food for though isn't it!

I hope this resource is a good little one for you to work with especially younger Children, if you have an electronic white board why not show this as a visual. I did when I taught primary school art and it was very easy for the kid's to understand. Please email elzingacollective@outlook.com.auif you require the file.

This has been another Karen Elzinga Art Lesson for Elzinga Collective


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