

PRIMARY COLOURS- colours that cannot be achieved by mixing other colours. There are only 3 primary colours. **RED**, **YELLOW** & **BLUE**

SECONDARY COLOURS- are colours that are created by mixing 2 primary colours together. There are only 3 secondary colour.

RED + YELLOW = ORANGE

RED + BLUE = VIOLET

YELLOW + BLUE = GREEN

INTERMEDIATE COLOURS- colours that are created by mixing a primary and a secondary colour together. There are 6 intermediate colours.

RED + ORANGE= RED-ORANGE

RED + VIOLET= RED-VIOLET

YELLOW + ORANGE= YELLOW-ORANGE

YELLOW + GREEN=YELLOW-GREEN

BLUE + GREEN=BLUE-GREEN

BLUE + VIOLET= BLUE-VIOLET

TERTIARY COLOURS- colours that are created by mixing 2 secondary colours together.

ORANGE + GREEN = CITRON

GREEN + VIOLET = SLATE

VIOLET + ORANGE = RUSSET