



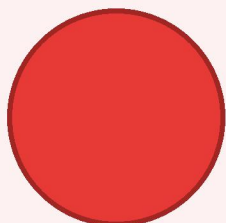
REFUERZOEDUCATIVO.ES

LOS COLORES

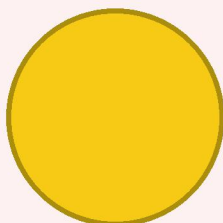
Primarios, secundarios y cómo se mezclan

Colores primarios

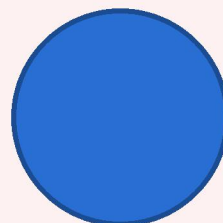
No se pueden conseguir mezclando otros colores.



rojo

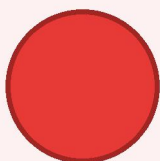


amarillo



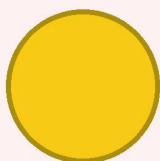
azul

Colores secundarios: mezclando dos primarios



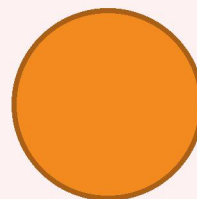
rojo

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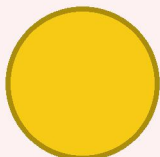


amarillo

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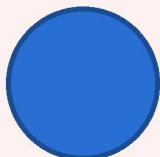


naranja



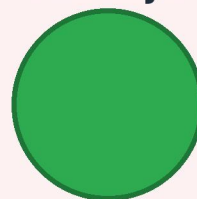
amarillo

+

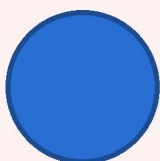


azul

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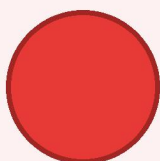


verde



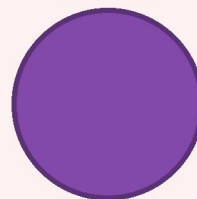
azul

+



rojo

=



morado

Más claro y más oscuro

Si añadimos blanco, el color se aclara: rojo + blanco = rosa. Si añadimos negro, se oscurece: azul + negro = azul marino.