O not started Color Theory "Game"  O in progress
? Stretch goals / unsure of implementation for Each : " colorAction() repaint visuals() Buttons/visual
Base Functions ( Select sales salette C)
( Color Storage (singular) O Select multiple colors aliga una P Attributes RGB 20 Combine colors (1172, 21, 2)
A) Color Palette storago / Andd lightness/ (MRGB)
1 increase the south
Adjusting color values  O Adjusting palette  O Adjusting palette  O Adjusting palette
A Visuals for palette
Draw simple objects of given color — Disuals tor paterte Oupdate visuals & Oupdate visuals & Oupdate input (repaint)
O Export palette O
Ocalar Analysis -> O Comparison of two colors
Saturation difference between lowest + highest ests values
O Value adjust all RGB values at once
Hue easiest in HSV space
OWarmth balance between Red and Blue
Active H
Stretch Groats/Extended Functions
O C I c in context ask use 10
a almost of teast
a choose color that best 1913
# O adjust color to fit in context
O choose complementary color/color poverte questions or entire
O choose complementary color/color palette questions  O color palette prompts, user con shift individual colors or entire  palette prompts, user con shift individual colors or entire
O Simple who wheel

Get values  © Color  © R  © G  © B  © Hue  © Satiration  © Brightness  Scale values	Set Values W/ Shift Values  Trestriction of PR  (0-255) DG  R (0.0-1.0) DB  BG  Hue  Saturation  Brightness  Warmth  OValue (RGB)
Score, very	·
Visuals Awality O appealing layout *O journdoc comments O Combine colors Alchemy O Select color alchemy O Select color of assign O Select init colors to assign or restrict which wor added to A most closely matches B? When is it significant	O Brightness  O Warmth-closeness to  OR  Noe value  (abs value diff)  OB  (255, 200,0)  (255, 200,0)  (255, 200,0)  (255, 200,0)  (256, 200,0)