* Bulat Index Setting Birms
Color Pallete :
Course College
Warna 1: Merah (RGB: 0,0,0) 213, 80, 155 24, 60, 122 212, 9, 19
Warned 5 17 (Kell : 522,00)
Warna 3 : 18:10 (V.S. 0, 255.0)
213, 222, 12 15, 25, 155 193, 100, 123
Variation (
* Pixel (213, 80, 165):
V(213-0) + (80-0) 2+ (155-0) 2
$\sqrt{(213-0)^2 + (80-0)^2 + (155-0)^2} = \sqrt{45369 + 6400 + 24025} = \sqrt{75794} = 275,3$
J(213-258)+(80-0)2+(155-0)2 = 1764 + 11
$\int (213-0)^2 + (80-215)^2 + (155-0)^2 = \int 45369 + 30625 + 24025 = 5100019 = 316,2$
1 + (80-215) + (155-0)2 = JAS369 + 30625 + 24025 = J100019 = 316,2 2
$\sqrt{(213-0)^2 + (80-0)^2 + (155-255)^2} = \sqrt{45369 + 6400 + 10000} = \sqrt{61769} = 248,5$
# Pixec (24,60,122)
\( (19-0)^2 + (60-0)^2 + (122-0)^2 - [521 + 2600 + 14004 = \sqrt{19060} = 138,1 \sqrt{2}
2 3 16 1 3000 1 (100)
$\int (29-255)^2 + (60-0)^2 + (122-0)^2 = \int 53361 + 3600 + 14884 = \sqrt{71845} = 268,1$
$\sqrt{(29-0)^2 + (60-255)^2 + (122-0)^2} = \sqrt{576 + 38025 + 14884} = \sqrt{53485} = 231,3$
J(19-0)2, (2000) 1 (182-8)
1 (60-0) +(122-255) = 1526 1 26 = 126 = 10.96 = 10.7 9 3
# Pixel (212, 9, 19):
$\sqrt{(212-0)^2+(9-0)^2+(16-1)^2}$
$\sqrt{(212-0)^2 + (9-0)^2 + (19-0)^2} = \sqrt{44944 + 81 + 361} = \sqrt{45386} = 213.0$ $\sqrt{(212-255)^2 + (9-0)^2 + (19-0)^2} = \sqrt{1849 + 81 + 361} = \sqrt{2291} = 47.9$ $\sqrt{(212-0)^2 + (9-355)^2 + (19-0)^2} = \sqrt{1849 + 81 + 361} = \sqrt{2291} = 47.9$
1(cre-23) + (9-0)2 = 11299 + 81 + 361 = 12391 - 17 6
1(215-0)5+(8-522)5+(18-6)5- [19
$\sqrt{(212-0)^2 + (19-0)^2} = \sqrt{1849 + 81 + 361} = \sqrt{2291} = 47.9$ $\sqrt{(212-0)^2 + (19-0)^2} = \sqrt{49944 + 60816 + 361} = \sqrt{108821} = 325.3$ $\sqrt{(212-0)^2 + (19-0)^2} = \sqrt{49949 + 81 + 8696} = \sqrt{100721} = 317.3$
(19-0)2+ (19-255)2= Jaggag + 181 + 55626 =
317,3 3 3 100721 = 317,3 3

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# Pixel (211, 200, 155):
 (211-0) + (200-0) + (155-0) = Jans 21 + 40000 + 24025 = J108546 = 329,6
(111-255) + (200-0) + (155-0) = J1936 + 40000 + 24025 = J65961
[(211-0)2+ (200-122), + (122-0), = 14221+ 2052 + 26052 = 141241
J(211-0) + (200-0) + (155-255) = J49521 + 40000 + 10000 = J94521
                                                                = 267,6
# Pixer (123, 125, 124):
                                                                2,foE =
J(153-0)2+(154-0)2 = J23409 + 24025 + 23716
                                                     = 171150
                                                               = 266,9
J(153-235) + (155-0) + (159-0) = J10404 + 24025 + 23716
(153-0)2+(155-255)2+(154-0)2 = 23909+10000
                                                               = 241,2
                                                     = 58145
(1550)2 + (155-0)2 + (184-255)2 = Ja3909 + 24025 + 10201
                                                                - 239,0
                                           + 23716 = 157125
* Pixel (8, 8, 100):
                                                     = 57635 = 240, 1 3
J(3-0)2+(3-0)2+(100-0)2= J64+64+10000
                                                               = 100,6 9
J(2-255)2+(2-0)2+(100-0)2 = J61009+69
                                                        10178
[(3-0)2+(3-255)2+(100-0)2= 164 +61009 +10000
                                                                = 266,8
                                                      = 171073
[(8-0)2+(2-0)2+(100-255)2=169+69
                                                      = 171073
                                                                 E 266,B
                                                       = /24153
* likel (213, 222, 12):
                                                                = 155,9
 (213-0)2+(222-0)2+ (12-0)2
                            = 145369 + 49284 + 144
 (213-155) (122-0) + (12-0) 2
                                                       = 594797 = 308,0 0
 (213-0)2 (222-255)+ (12-0)2
                           = J1769 + 99289 + 144
                                                                = 226,3
                                                                         1
                                                      = 551192
 (213-0)2 (222-0)2+(12-255)2
                           = Ja5369 + 1089
                                                       = 146602 = 215,8
                                             + 149
                           = 195369 + 99289 + 59099
 * Pixel (15, 25, 155):
                                                       = 5153702 = 392,1
 1(15-0)2+(155-0)2+(155-0)3
                           = 5225 + 625 + 29025
                                                       = 524875 = 157,8 1
 g(12-522),+(52-0),+(122-0),
                           = 57600+625 +24025
                                                       = 182250 = 236,8
 (12-0)5+(52-522)5+(122-0)5
                                                        8, FFS = 021 FF =
                           = 5225 + 52900 + 24025
 1(12-0), +(56-0), +(122-522),
                           = 1225 +625 +10000
                                                        = 110850 = 104,2
 ₹₹×4 (143,100,123)
 J(143-0)2+(100-0)2+(123-0)2= J2049+10000+15129
                                                       = 145578 = 213,5 / 0
 (193-255)2+(100-0)2+(123-0)2 = 12594 + 10000 + 15129
                                                        = 137673 = 199,1
 1(143-0) + (100-255) + (113-0) = 1 20449 + 24025 + 15129
                                                        = 159603 = 294,1
 J(193-0)2+(100-0)2+(123-255)2= J20449+10000+17424
                                                        = 147873 = 218,813
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