$(warna 2) = 140 - 213)^{2} + (o - 12)^{2} + (o - 12)^{2}$ = 215, 87 $warna = 2\sqrt{(o - 213)^{2} + (o - 222)^{2} + (255 - 12)^{2}}$ = 332, 09

10.

Date

```
F (1.0)
Warna 1
          = 1/(255-29)2+(0-50)2+(0-122)2
WAPPO 2
          = JV10-24)2+ (255-60)2+(0-122)2
          = JV(0-29)2+(0-60)2+(255-122)2
          = 197,86
F(1.1)
     WATRO 0= 150-153)2 + (0-155)2+ (0-159)
            = 266.73
1 = \sqrt{(255 - 153)^2 + (0 - 155)^2 + (0 - 159)^2}
     Warna 2 = UV (0-153)2 + (255-155)2+ (0-15=1)2
              = 239,01
     WATTRO 3 = 1 VO-153)2 + (0-55)2 + (255-157)2
             = 290-07
F (1,2)
     Warna 0= JVJ-15)2+(0-25)2+(0-155)2
             = 157,71
            = 1/(255-15)2+ (0-25)2+10-155)2
    \frac{286.79}{\text{WATRA 2} = 1\sqrt{(0-15)^2 + (255-25)^2 + (0-155)^2}}
                                                           1 24
              277,75
            = JVO-15)2+ (0-25)2+ (256-155)2
            = 109,6
F (20)
        Warmy 0-1/(0-212)2+ (0-9)2+10-13)3
                 . 213.07
       Warner 1) - JV (255 - 212)2 + (0-9)2+ (0-19)3
       Wat na 1 = 21/10 - 212 12 - (255-9)2 + (0 -19) 2
       Walna 3 - JV(0-212)2 + (0-9)2 + (255-19)2
               = 317,36
```

