```
Soal 2
Ambil nilai intensicas dengan rumus:
  ] = (0, 2389 x R)+ (0,5870 x 6)+(0, 1140 x 8)
  Jilea I Z 110 piksel maka nilai 1 (Putih)
  Jika [ 110 piksel maka nital O (Hitam)
Baris 1
· = (0,2989 x 213) + (0,5870 x 80) + (0, 11 40x 165)
  = 63,6657 + 46,96 +17,67
  - 128,30 ≥ 110 = L
·= (0,2983 × 24)+(0,5870 × 60) +(0,1190x 122)
  = 7,1736 + 36,22 + 13,908
  = 56.30 ≤ 110. O
· = (0,2989 x 212)+(0,5870 x 5) + (0,1140x 19)
  = 63,3668 + 5,283 + 2,166
  · 70,82 = 110 = 0
Baris 2
·=(0,2389 x 211) +(0,5870x 200)+(0,1140x155)
= 63 1579 + 117,4 + 17,47
 = 198, 23 Z110 = 1
1=(0,2969 x 153) + (0,5870 x 155)+(0,1140x154)
= 45,2217 + 90,985 + 17,556
 = 153,76 2110 = 1
.= (0,2919 x 8)+ (0,5870x 8)+ (0,1140x 100)
 = 2,3912 + 4,696 + 11,4
 - 18, 49 < 110 = Q
Baris 3
                                    . 143 , 100 , 123
. 213, 222, 12
                                     = 42,2237+58,7+19,022
 = 636657 + 130, 319 +1,368
                                     = 114,94 > 110 = 1
 -195,35 Zuo = 1
. 15 25 . 155
 · 4,4835 + 14,675 + 17,67
 : 36 .83 ≤ 110
```