| T = 110  | (001/ X 1/1/0) | 74 (8 x 88)   | 3) 7 (d X  | (19,249) .  |  |
|--|----------------|---------------|--|-------------|--|
|  |                |               | 4 4,696  | = 2,892     |  |
| 213,80,195   | 24,60, 122     | 212,9,19      | 0 4-   | 10.46       |  |
| the second secon | 153, 155, 154  |               |  |             |  |
|  |                | 143,100, 123  |  |             | 18 () (2x)   |
|  | t (0)14 x15    | (1285× 535)   |  |             |  |
| Jawab:   |                | 81811 + AL    |  |             |  |
| Lumus  | tresholding    | : acx,us      |  | f:(X,Y) >   | A Transport of the Control of the Co |
|  |                | 7 , 3,        |  | f(x,y) <    |  |
|  |                |               |  |             | (2.) (2.1]. 8  |
| 1. Pixel (0,0)   |                |               |  |             |  |
|  |                | 213 )+ (10,5  |  |             | 5)   |
|  |                | + 46,96 t     | 17,67  | 8,08 =      |  |
|  | = 128,31       | <b>→ \</b>    |  |             |  |
|  |                |               |  |             | 3. Fixel La  |
| 2. Pixel (0,1)   |                |               |  |             |  |
|  |                | 24)+ (10,587  |  |             |  |
|  |                | 35,22 + 1     | 3,908  | 1.5// =     |  |
|  | = 56,304       |               | a. · / J   |             | 1 1-1 1  |
| a Drivel Can   | 1 (1)2 0       |               | . 1311101 1703   | D 1215/103  | tidde last   |
| 3. Pixel (0,2  |                | 212) + (0,5   | 27 41 1 (1   | 2114×10)    | 0 1  |
|  |                | 8 + 5,283     |  | 7/114 / 19) | 0 1  |
|  | = 70,83        |               | 1 7100   |             | 0 1 1  |
|  | 2 10109        |               |  |             |  |
| 4 Pivel (1 0   | ) : (211, 20   | 0.155)        |  |             |  |
| 7. 11/61 (1,0  | = 10.299       | x 211)+ (0,5  | 87× 200) + (   | 0/114×155   | )  |
|  |                | 1 + 117,4 +   | A resident and a second |             |  |
|  |                | -> \          |  |             |  |
|  | 1 10 , 10      |               |  |             |  |
| 5. Pixel (1,1  | ) = ( 153,15   | (5.154)       |  |             |  |
| •  | = (0,299       | x 153) + (0,1 | 587×155) +   | (0,114×1    | 54)  |
|  | = 45.74        | 7 + 90,985    | + 17,556   | - 200       | The second   |
|  | = 154,2        |               |  |             |  |
|  |                |               | 345  |             |  |

**(VISION)** 

| 11 may 5/6: 80, 8/100 ) may I impost will solo is will poully | -579, |
|---|-------|
| = (0,299 × 8) + (0,587 × 8) + (0,114 × 100)                   |       |
| = 2,392 + 4,696 + 11,4  |       |
| 213.80,00 122 212 9 19 0 0 - 84.81 =                          |       |
| 24, 200 152 153 153 154 8, 8, 100                             |       |
| 7. Pixel (2,0) = (213,5222,12)                                |       |
| = (0,299 x 213) + (0,587 x 222) + (0,114 x 12)                |       |
| = 63,687 + 130/314 + 1,368                                    |       |
| 011 5 4 × 1954, 3611 - 1 (1-100) : peiblodent eurous          |       |
| (O Jika F(xx) < 110   |       |
| 8. Pixel (2,1) = (15, 25, 155)                                |       |
| = (0,299 x 15) + (0,587 x 25) + (0,114 x 155) 15 x11 1        |       |
| (321= 4,485 it 14,675 it) 17,67 × (NS)                        |       |
| - 36,83 +0.01 + 38.34 + 583.23                                |       |
| 1 4- 18,851 :   |       |
| 9. Pixel (2,2) = (143,100,123)                                |       |
| = (0,299 x 143)+(0,587×100)+(0,7114 x 123) 13x1               |       |
| ( = 42,757+4058,70+014,0220 × BRGO) =                         |       |
| · 7,176 + 35,22 + 13,918 ← F1,211 =                           |       |
| 0 4- 108.93 =   |       |
| Hasi athir konversi citra biner:                              |       |
| 3. Pixel (0,2) = (2,12, 9, 19)                                |       |
| 1 1 (01×41/0)+(01×470) - 1 1                                  |       |
| = 63,388 + 5,283 + 2,166 1 0 1                                |       |
| 0 ← 28,0 =  |       |
|   |       |
| 4. Pixel (180) = (211, 200,155)                               |       |
| : (0,299x 211)+ (0,587x 200)+ (0,114x 155)                    |       |
| Fd(f) + F, f1) + P80, Ed =                                    |       |
| 1 4- 31,891 -   |       |
|   |       |
| G. Pixel (1.1) = (153,155,154)                                |       |
| (451 X 111'0) (551 X 182) + (651 X 184)                       |       |
| 953 41 + 386 66 + 144 55 =                                    |       |
| . = 154, 28 - 1   |       |
|   |       |
|   |       |
|   |       |