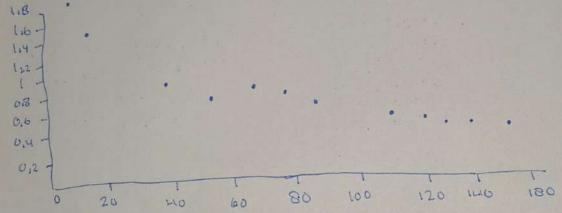
```
Y=lny
                                                                           xy
              X=X
                                                            A-Bleg
XB
                                  169 0,3718 7,9269
      1,84
               13
                      0,609766
                                                                        23,92
                                                           1,3990
                                  400 6,2034 8,0215
      1157
20
                20
                      0,45 1076
                                                            113151
                                                                         31,4
                                 1600 0,0069
                                                -3,3352
40
      0,92
                40
                      -0,08338
                                                            1,11115
                                                                         36,8
      0,70
                                  3029 0,1272 -19,6171
55
                75
                      -0,35667
                                                                         38,5
                                                            6,9792
70
      0,84
                70
                                  4900 0,0303-12,2047
                                                                         50,8
                      -0,17435
                                                            0,8629
 79
      0,77
                79
                      -0,26136 6241 0,0683 - 20,6478
                                                                         60,83
                                                            0,7999
88
                88
                     -0,37106 7744 0,1376 -32,6536 0,7414
      0,69
                                                                         60,72
                     -0, 4943 121000,2443 -54,3726 0,61600
-0, 56212 14641 0,3159 68,0164 0,5614
               110
110
      0,61
                                                                         6711
                121
 121
      0,57
                                                                         68.97
                     -0,63488 16900 0,4030 -82,5342 0,5614

-0,6334 19321 0,4533 -93,5945 0,4624

-0,69315 22500 0,4604 -103,972 0,4397
 130
      0,93
               130
                                                                          682,0
 139 0,51
               139
                                                                          70,89
 150
               150
      0,50
                                                                           75
                1615 -3,2437 109541 2,8430 -474
                                                                           661.83
```



1. Linear regression (y=A+Bx)

A=1.509600481 B=-0,00794602

r= -0,85781449

(2= 0,735845702

X = 100 ? y = 0,7,4998927

3. 22 = r = 0.915063 r2 = 0,8 38805 2. e regression

A = 1,556565873

B = -0,008 4 27116

C = 0,44248 2031

D = -0,0084 2716

Y = -0,0084 2716

Y = -0,055 5605

X = 100 2, 9 = 0,670163269

A = 0.799312093 A = 0.799312093 B = 0.997026924 C = -0.22400781 D = -0.0029775 C = -0.92499 C = 0.855605 C = 0.855605

Har 02

Alfran Febrana Sancina

5. Logaricknic	6. Power Regreggion	7. Inverse Regression
2,56495 1, 2,99573 1, 3,68888 0, 4,00733 0, 4,2485 0, 4,76645 0, 4,76645 0, 4,70048 0, 4,79579 0, 4,8675 3 0,	9 7 = In 9 0,60977 0,45108 -0,0834 -0,3569 -0,1744 -0,2614 -0,3711 -0,4943 -0,6749 -0,6733 -0,6931	X= 1x 0.07692 0.05 6.025 0.01818 0.01429 0.01266 0.01266 0.0136 0.00969 6.00826 0.00769 6.0067
A=3,07046 B=-0,5289 C=3.07046 D=-0,5289 V=-0,9654 T=-0,93203	A = 7.09461 13=-0,5251 C = 1.95934 D = -0.5251 V = -0.9801 Y = 0.96065	A=0,4332 C=0,4332 B=19,6165 D=19,6165 F='0,98021 F2=0,96081

x=100 ?=7 0.62325

a. Hypermoule regression

X=100 7, y=-49,821

Jadii regresi ya paring anarar adarah Inverse Regression dengan nuai 12 = 0,96081

A = 1.81134 C = -0.8741 C = -0.76412 C = 1.81134

n = -19,692