Perpustakaan Unika

LAMPIRAN 1

HEADER DATA FOR: B:REGRESI LABEL: S K R I P S I
NUMBER OF CASES: 5 NUMBER OF VARIABLES: 4

	X1=I	X2=PS	X3=PP	Y=VP
1	2232000	1503000	1860000	136623000
2	2157000	1469000	1732000	128745000
3	2051000	1427000	1605000	119520000
4	2249000	1518000	1694000	134861000
5	2538000	1630000	1810000	157094000

---------- CORRELATION MATRIX ----------

HEADER DATA FOR: B:REGRESI LABEL: S K R I P S I
NUMBER OF CASES: 5 NUMBER OF VARIABLES: 4

	X1=IKLAN	X2=PS	X3=PP	Y=VP
X1=IKLAN	1.00000			
X2=PS	.99855	1.00000		
X3=PP	.63211	.61856	1.00000	
Y=VP	.99531	.99253	.70354	1.00000

CRITICAL VALUE (1-TAIL, .05) = + Or - .82213
CRITICAL VALUE (2-tail, .05) = +/- .88233

N = 5

Perpustakaan Unika

LAMPIRAN 2

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---------------------- REGRESSION ANALYSIS ----------------------

HEADER DATA FOR: B:REGRESI    LABEL: S K R I P S I
NUMBER OF CASES: 5   NUMBER OF VARIABLES: 4

-----------------------------------------------------------------

INDEX        NAME                MEAN          STD.DEV.
  1          X1=I       2245400.00000     181254.79304
  2          X2=PS      1509400.00000      75962.49074
  3          X3=PP      1740200.00000      99630.31667
DEP. VAR.:   Y=VP     135368600.00000   13864292.09516

-----------------------------------------------------------------
DEPENDENT VARIABLE: Y=VP

VAR.   REGRESSION COEFFICIENT    STD. ERROR   T(DF=   1)     PROB.  PARTIAL r^2
X1=I             63.21219         16.77282       3.769     .16512       .9342
X2=PS            16.33912         39.46895        .414     .75013       .1463
X3=PP            17.50423          2.09327       8.362     .07577       .9859
CONSTANT  -61691195.39864

STD. ERROR OF EST. = 308089.89331

ADJUSTED R SQUARED = .99951
         R SQUARED = .99988
        MULTIPLE R = .99994

                  ANALYSIS OF VARIANCE TABLE

 SOURCE          SUM OF SQUARES   D.F.      MEAN SQUARE    F RATIO  PROB.
REGRESSION         7.687795E+14    3      2.562598E+14   2699.763 .0141
RESIDUAL      94919382362.80500    1 94919382362.80500
TOTAL              7.688744E+14    4

                                                STANDARDIZED RESIDUALS
     OBSERVED  CALCULATED   RESIDUAL -2.0                0                2.0
  1 1.3662E+081.3651E+08 109006.59062 |                  |  *               |
  2 1.2875E+081.2898E+08-232006.90196 |          *       |                  |
  3 1.1952E+081.1937E+08 152766.33496 |                  |    *             |
  4 1.3486E+081.3493E+08 -66984.74814 |                * |                  |
  5 1.5709E+081.5706E+08  37218.72451 |                  |*                 |

DURBIN-WATSON TEST =  3.4080
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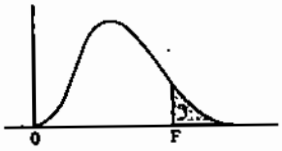
Perpustakaan Unika

LAMPIRAN 3

TABEL XII Distribusi F

Cetak biasa = 5%
Cetak kursif = 1%



Derajat bebas bagi pembagi (v_2)	Derajat bebas bagi pembilang (v_1)																							
	1	2	3	4	5	6	7	8	9	10	11	12	14	16	20	24	30	40	50	75	100	200	500	∞
1	161 *4052*	200 *4999*	216 *5403*	225 *5625*	230 *5764*	234 *5859*	237 *5928*	239 *5981*	241 *6022*	242 *6056*	243 *6082*	244 *6106*	245 *6142*	246 *6169*	248 *6208*	249 *6234*	250 *6258*	251 *6286*	252 *6302*	253 *6323*	253 *6334*	254 *6352*	254 *6361*	254 *6366*
2	18,51 *98,49*	19,00 *99,01*	19,16 *99,17*	19,25 *99,25*	19,30 *99,30*	19,33 *99,33*	19,36 *99,34*	19,37 *99,36*	19,38 *99,38*	19,39 *99,40*	19,40 *99,41*	19,41 *99,42*	19,42 *99,43*	19,43 *99,44*	19,44 *99,45*	19,45 *99,46*	19,46 *99,47*	19,47 *99,48*	19,47 *99,48*	19,48 *99,49*	19,49 *99,49*	19,49 *99,49*	19,50 *99,50*	19,50 *99,50*
3	10,13 *34,12*	9,55 *30,81*	9,28 *29,46*	9,12 *28,71*	9,01 *28,24*	8,94 *27,91*	8,88 *27,67*	8,84 *27,49*	8,81 *27,34*	8,78 *27,23*	8,76 *27,13*	8,74 *27,05*	8,71 *26,92*	8,69 *26,83*	8,66 *26,69*	8,64 *26,60*	8,62 *26,50*	8,60 *26,41*	8,58 *26,30*	8,57 *26,27*	8,56 *26,23*	8,54 *26,18*	8,54 *26,14*	8,53 *26,12*
4	7,71 *21,20*	6,94 *18,00*	6,59 *16,69*	6,39 *15,98*	6,26 *15,52*	6,16 *15,21*	6,09 *14,98*	6,04 *14,80*	6,00 *14,66*	5,96 *14,54*	5,93 *14,45*	5,91 *14,37*	5,87 *14,24*	5,84 *14,15*	5,80 *14,02*	5,77 *13,93*	5,74 *13,83*	5,71 *13,74*	5,70 *13,69*	5,68 *13,61*	5,66 *13,57*	5,65 *13,52*	5,64 *13,48*	5,63 *13,46*
5	6,61 *16,26*	5,79 *13,27*	5,41 *12,06*	5,19 *11,39*	5,05 *10,97*	4,95 *10,67*	4,88 *10,45*	4,82 *10,27*	4,78 *10,15*	4,74 *10,05*	4,70 *9,96*	4,68 *9,89*	4,64 *9,77*	4,60 *9,68*	4,56 *9,55*	4,53 *9,47*	4,50 *9,38*	4,46 *9,29*	4,44 *9,24*	4,42 *9,17*	4,40 *9,13*	4,38 *9,07*	4,37 *9,04*	4,36 *9,02*
6	5,99 *13,74*	5,14 *10,92*	4,76 *9,78*	4,53 *9,15*	4,39 *8,75*	4,28 *8,47*	4,21 *8,26*	4,15 *8,10*	4,10 *7,98*	4,06 *7,87*	4,03 *7,79*	4,00 *7,72*	3,96 *7,60*	3,92 *7,52*	3,87 *7,39*	3,84 *7,31*	3,81 *7,23*	3,77 *7,14*	3,75 *7,09*	3,72 *7,02*	3,71 *6,99*	3,69 *6,94*	3,68 *6,90*	3,67 *6,88*
7	5,59 *12,25*	4,74 *9,55*	4,35 *8,45*	4,12 *7,85*	3,97 *7,46*	3,87 *7,19*	3,79 *7,00*	3,73 *6,84*	3,68 *6,71*	3,63 *6,62*	3,60 *6,54*	3,57 *6,47*	3,52 *6,35*	3,49 *6,27*	3,44 *6,15*	3,41 *6,07*	3,38 *5,98*	3,34 *5,90*	3,32 *5,85*	3,29 *5,78*	3,28 *5,75*	3,25 *5,70*	3,24 *5,67*	3,23 *5,65*
8	5,32 *11,26*	4,46 *8,65*	4,07 *7,59*	3,84 *7,01*	3,69 *6,63*	3,58 *6,37*	3,50 *6,19*	3,44 *6,03*	3,39 *5,91*	3,34 *5,82*	3,31 *5,74*	3,28 *5,67*	3,23 *5,56*	3,20 *5,48*	3,15 *5,36*	3,12 *5,28*	3,08 *5,20*	3,05 *5,11*	3,03 *5,06*	3,00 *5,00*	2,98 *4,96*	2,96 *4,91*	2,94 *4,88*	2,93 *4,86*
9	5,12 *10,56*	4,26 *8,02*	3,86 *6,99*	3,63 *6,42*	3,48 *6,06*	3,37 *5,80*	3,29 *5,62*	3,23 *5,47*	3,18 *5,35*	3,13 *5,26*	3,10 *5,18*	3,07 *5,11*	3,02 *5,00*	2,98 *4,92*	2,93 *4,80*	2,90 *4,73*	2,86 *4,64*	2,82 *4,56*	2,80 *4,51*	2,77 *4,45*	2,76 *4,41*	2,73 *4,36*	2,72 *4,33*	2,71 *4,31*
10	4,96 *10,04*	4,10 *7,56*	3,71 *6,55*	3,48 *5,99*	3,33 *5,64*	3,22 *5,39*	3,14 *5,21*	3,07 *5,06*	3,02 *4,95*	2,97 *4,85*	2,91 *4,78*	2,91 *4,71*	2,86 *4,60*	2,82 *4,52*	2,77 *4,41*	2,74 *4,33*	2,70 *4,25*	2,67 *4,17*	2,64 *4,12*	2,61 *4,05*	2,59 *4,01*	2,56 *3,96*	2,55 *3,93*	2,54 *3,91*

Distribusi F (lanjutan)

Derajat bebas bagi pembagi (v_2)	Derajat bebas bagi pembilang (v_1)																							
	1	2	3	4	5	6	7	8	9	10	11	12	14	16	20	24	30	40	50	75	100	200	500	∞
11	4,84 *9,65*	3,98 *7,20*	3,59 *6,22*	3,36 *5,67*	3,20 *5,32*	3,09 *5,07*	3,01 *4,88*	2,95 *4,74*	2,90 *4,63*	2,86 *4,54*	2,82 *4,46*	2,79 *4,40*	2,74 *4,29*	2,70 *4,21*	2,65 *4,10*	2,61 *4,02*	2,57 *3,94*	2,53 *3,86*	2,50 *3,80*	2,47 *3,74*	2,45 *3,70*	2,42 *3,66*	2,41 *3,62*	2,40 *3,60*
12	4,75 *9,33*	3,88 *6,93*	3,49 *5,95*	3,26 *5,41*	3,11 *5,06*	3,00 *4,82*	2,92 *4,65*	2,85 *4,50*	2,80 *4,39*	2,76 *4,30*	2,72 *4,22*	2,69 *4,16*	2,64 *4,05*	2,60 *3,98*	2,54 *3,86*	2,50 *3,78*	2,46 *3,70*	2,42 *3,61*	2,40 *3,56*	2,36 *3,49*	2,35 *3,46*	2,32 *3,41*	2,31 *3,39*	2,30 *3,36*
13	4,67 *9,07*	3,80 *6,70*	3,41 *5,74*	3,18 *5,20*	3,02 *4,86*	2,92 *4,62*	2,84 *4,44*	2,77 *4,30*	2,72 *4,19*	2,67 *4,10*	2,63 *4,02*	2,60 *3,96*	2,55 *3,85*	2,51 *3,78*	2,46 *3,67*	2,42 *3,59*	2,38 *3,51*	2,34 *3,42*	2,32 *3,37*	2,28 *3,30*	2,26 *3,27*	2,24 *3,21*	2,22 *3,18*	2,21 *3,16*
14	4,60 *8,86*	3,74 *6,51*	3,34 *5,56*	3,11 *5,03*	2,96 *4,69*	2,85 *4,46*	2,77 *4,28*	2,70 *4,14*	2,65 *4,03*	2,60 *3,94*	2,56 *3,86*	2,53 *3,80*	2,48 *3,70*	2,44 *3,62*	2,39 *3,51*	2,35 *3,43*	2,31 *3,34*	2,27 *3,26*	2,24 *3,21*	2,21 *3,14*	2,19 *3,11*	2,16 *3,06*	2,14 *3,02*	2,13 *3,00*
15	4,54 *8,68*	3,68 *6,36*	3,29 *5,42*	3,06 *4,89*	2,90 *4,56*	2,79 *4,32*	2,70 *4,14*	2,64 *4,00*	2,59 *3,89*	2,55 *3,80*	2,51 *3,73*	2,48 *3,67*	2,43 *3,56*	2,39 *3,48*	2,33 *3,36*	2,29 *3,29*	2,25 *3,20*	2,21 *3,12*	2,18 *3,07*	2,15 *3,00*	2,12 *2,97*	2,10 *2,92*	2,08 *2,89*	2,07 *2,87*
16	4,49 *8,53*	3,63 *6,23*	3,24 *5,29*	3,01 *4,77*	2,85 *4,44*	2,74 *4,20*	2,66 *4,03*	2,59 *3,89*	2,54 *3,78*	2,49 *3,69*	2,45 *3,61*	2,42 *3,55*	2,37 *3,45*	2,33 *3,37*	2,28 *3,25*	2,24 *3,18*	2,20 *3,10*	2,16 *3,01*	2,13 *2,96*	2,09 *2,89*	2,07 *2,85*	2,04 *2,80*	2,02 *2,77*	2,01 *2,76*
17	4,45 *8,40*	3,59 *6,11*	3,20 *5,18*	2,96 *4,67*	2,81 *4,34*	2,70 *4,10*	2,62 *3,93*	2,55 *3,79*	2,50 *3,68*	2,45 *3,59*	2,41 *3,52*	2,38 *3,45*	2,33 *3,35*	2,29 *3,27*	2,23 *3,16*	2,19 *3,08*	2,15 *3,00*	2,11 *2,92*	2,08 *2,86*	2,04 *2,79*	2,02 *2,76*	1,99 *2,70*	1,97 *2,67*	1,96 *2,65*
18	4,41 *8,28*	3,55 *6,01*	3,16 *5,09*	2,93 *4,58*	2,77 *4,25*	2,66 *4,01*	2,58 *3,85*	2,51 *3,71*	2,46 *3,60*	2,41 *3,51*	2,37 *3,44*	2,34 *3,37*	2,29 *3,27*	2,25 *3,19*	2,19 *3,07*	2,15 *3,00*	2,11 *2,91*	2,07 *2,83*	2,04 *2,78*	2,00 *2,71*	1,98 *2,68*	1,95 *2,62*	1,93 *2,59*	1,92 *2,57*
19	4,38 *8,18*	3,52 *5,93*	3,13 *5,01*	2,90 *4,50*	2,74 *4,17*	2,63 *3,94*	2,55 *3,77*	2,48 *3,63*	2,43 *3,52*	2,38 *3,43*	2,34 *3,36*	2,31 *3,30*	2,26 *3,19*	2,21 *3,12*	2,15 *3,00*	2,11 *2,92*	2,07 *2,84*	2,02 *2,76*	2,00 *2,70*	1,96 *2,63*	1,94 *2,60*	1,91 *2,54*	1,90 *2,51*	1,88 *2,49*
20	4,35 *8,10*	3,49 *5,85*	3,10 *4,94*	2,87 *4,43*	2,71 *4,10*	2,60 *3,87*	2,52 *3,71*	2,45 *3,56*	2,40 *3,45*	2,35 *3,37*	2,31 *3,30*	2,28 *3,23*	2,23 *3,13*	2,18 *3,05*	2,12 *2,94*	2,08 *2,86*	2,04 *2,77*	1,99 *2,69*	1,96 *2,63*	1,92 *2,56*	1,90 *2,53*	1,87 *2,47*	1,85 *2,44*	1,84 *2,42*
21	4,32 *8,02*	3,47 *5,78*	3,07 *4,87*	2,84 *4,37*	2,68 *4,04*	2,57 *3,81*	2,49 *3,65*	2,42 *3,51*	2,37 *3,40*	2,32 *3,31*	2,28 *3,24*	2,25 *3,17*	2,20 *3,07*	2,15 *2,99*	2,09 *2,88*	2,05 *2,80*	2,00 *2,72*	1,96 *2,63*	1,93 *2,58*	1,89 *2,51*	1,87 *2,47*	1,84 *2,42*	1,82 *2,38*	1,81 *2,36*
22	4,30 *7,94*	3,44 *5,72*	3,05 *4,82*	2,82 *4,31*	2,66 *3,99*	2,55 *3,76*	2,47 *3,59*	2,40 *3,45*	2,35 *3,35*	2,30 *3,26*	2,26 *3,18*	2,23 *3,12*	2,18 *3,02*	2,13 *2,94*	2,07 *2,83*	2,03 *2,75*	1,98 *2,67*	1,93 *2,58*	1,91 *2,53*	1,87 *2,46*	1,84 *2,42*	1,81 *2,37*	1,80 *2,33*	1,78 *2,31*
23	4,28 *7,88*	3,42 *5,66*	3,03 *4,76*	2,80 *4,26*	2,64 *3,94*	2,53 *3,71*	2,45 *3,54*	2,38 *3,41*	2,32 *3,30*	2,28 *3,21*	2,24 *3,14*	2,20 *3,07*	2,14 *2,97*	2,10 *2,89*	2,04 *2,78*	2,00 *2,70*	1,96 *2,62*	1,91 *2,53*	1,88 *2,48*	1,84 *2,41*	1,82 *2,37*	1,79 *2,32*	1,77 *2,28*	1,76 *2,26*
24	[illegible] *7,82*	[illegible] *5,61*	3,01 *4,72*	2,78 *4,22*	2,62 *3,90*	2,51 *3,67*	2,43 *3,50*	2,36 *3,36*	2,30 *3,25*	2,26 *3,17*	2,22 *3,09*	2,18 *3,03*	2,13 *2,93*	2,09 *2,85*	2,02 *2,74*	1,98 *2,66*	1,94 *2,58*	1,89 *2,49*	1,86 *2,44*	1,82 *2,36*	1,80 *2,33*	1,76 *2,27*	1,74 *2,23*	1,73 *2,21*

Distribusi F (lanjutan)

Derajat bebas bagi pembagi (v_2)	Derajat bebas bagi pembilang (v_1)																						
	1	2	3	4	5	6	7	8	9	10	11	12	14	16	20	24	30	40	50	75	100	200	500	∞
25	4,24 7,77	3,38 5,57	2,99 4,68	2,76 4,18	2,60 3,86	2,49 3,63	2,41 3,46	2,34 3,32	2,28 3,21	2,24 3,13	2,20 3,05	2,16 2,99	2,11 2,89	2,06 2,81	2,00 2,70	1,96 2,62	1,92 2,54	1,87 2,45	1,84 2,40	1,80 2,32	1,77 2,29	1,74 2,23	1,72 2,19	1,71 2,17
26	4,22 7,72	3,37 5,53	2,89 4,64	2,74 4,14	2,59 3,82	2,47 3,59	2,39 3,42	2,32 3,29	2,27 3,17	2,22 3,09	2,16 3,02	2,15 2,96	2,10 2,86	2,05 2,77	1,99 2,66	1,95 2,58	1,90 2,50	1,85 2,41	1,82 2,36	1,78 2,28	1,76 2,23	1,72 2,19	1,70 2,15	1,69 2,13
27	4,21 7,68	3,35 5,49	2,96 4,60	2,73 4,11	2,57 3,79	2,46 3,56	2,37 3,39	2,30 3,26	2,25 3,14	2,20 3,06	2,16 2,98	2,13 2,93	2,08 2,83	2,03 2,74	1,97 2,63	1,93 2,55	1,88 2,47	1,84 2,38	1,80 2,33	1,76 2,25	1,74 2,21	1,71 2,16	1,68 2,12	1,67 2,10
28	4,20 7,64	3,34 5,45	2,95 4,57	2,71 4,07	2,56 3,76	2,44 3,53	2,36 3,36	2,29 3,23	2,24 3,11	2,19 3,03	2,15 2,95	2,12 2,90	2,06 2,80	2,02 2,71	1,96 2,60	1,91 2,52	1,87 2,44	1,81 2,35	1,78 2,30	1,75 2,22	1,72 2,18	1,69 2,13	1,67 2,09	1,65 2,06
29	4,18 7,60	3,33 5,42	2,93 4,54	2,70 4,04	2,54 3,73	2,43 3,50	2,35 3,33	2,28 3,20	2,22 3,08	2,18 3,00	2,14 2,92	2,10 2,87	2,05 2,77	2,00 2,68	1,94 2,57	1,90 2,49	1,85 2,41	1,80 2,32	1,77 2,27	1,73 2,19	1,71 2,15	1,68 2,10	1,65 2,06	1,64 2,03
30	4,17 7,56	3,32 5,39	2,92 4,51	2,69 4,02	2,53 3,70	2,42 3,47	2,34 3,30	2,27 3,17	2,21 3,06	2,16 2,98	2,12 2,90	2,09 2,84	2,04 2,74	1,99 2,66	1,93 2,55	1,89 2,47	1,84 2,38	1,79 2,29	1,76 2,24	1,72 2,16	1,69 2,13	1,66 2,07	1,64 2,03	1,62 2,01
32	4,15 7,50	3,30 5,34	2,90 4,46	2,67 3,97	2,51 3,66	2,40 3,42	2,32 3,25	2,25 3,12	2,19 3,01	2,14 2,94	2,10 2,86	2,07 2,80	2,02 2,70	1,97 2,62	1,91 2,51	1,86 2,42	1,82 2,34	1,76 2,25	1,74 2,20	1,69 2,12	1,67 2,08	1,64 2,02	1,61 1,98	1,59 1,96
34	4,13 7,44	3,28 5,29	2,88 4,42	2,65 3,93	2,49 3,61	2,38 3,38	2,30 3,21	2,23 3,08	2,17 2,97	2,12 2,89	2,08 2,82	2,05 2,76	2,00 2,66	1,95 2,58	1,89 2,47	1,84 2,38	1,80 2,30	1,74 2,21	1,71 2,15	1,67 2,08	1,64 2,04	1,61 1,98	1,59 1,94	1,57 1,91
36	4,11 7,39	3,26 5,25	2,86 4,38	2,63 3,89	2,48 3,58	2,36 3,35	2,28 3,18	2,21 3,04	2,15 2,94	2,10 2,86	2,06 2,78	2,03 2,72	1,89 2,62	1,93 2,54	1,87 2,43	1,82 2,35	1,78 2,26	1,72 2,17	1,69 2,12	1,65 2,04	1,62 2,00	1,59 1,94	1,56 1,90	1,55 1,87
38	4,10 7,35	3,25 5,21	2,85 4,34	2,62 3,86	2,46 3,54	2,35 3,32	2,26 3,15	2,19 3,02	2,14 2,91	2,09 2,82	2,05 2,75	2,02 2,69	1,96 2,59	1,92 2,51	1,85 2,40	1,80 2,32	1,76 2,22	1,71 2,14	1,67 2,08	1,63 2,00	1,60 1,97	1,57 1,90	1,54 1,86	1,53 1,84
40	4,08 7,31	3,23 5,18	2,84 4,31	2,61 3,83	2,45 3,51	2,34 3,29	2,25 3,12	2,18 2,99	2,12 2,88	2,07 2,80	2,04 2,73	2,00 2,66	1,95 2,56	1,90 2,49	1,84 2,37	1,79 2,29	1,74 2,20	1,69 2,11	1,66 2,05	1,61 1,97	1,59 1,94	1,55 1,88	1,53 1,84	1,51 1,81
42	4,07 7,27	3,22 5,15	2,83 4,29	2,59 3,80	2,44 3,49	2,32 3,26	2,24 3,10	2,17 2,96	2,11 2,86	2,06 2,77	2,02 2,70	1,99 2,64	1,94 2,54	1,89 2,46	1,82 2,35	1,78 2,26	1,73 2,17	1,68 2,08	1,64 2,02	1,60 1,94	1,57 1,91	1,54 1,85	1,51 1,80	1,49 1,78
44	4,06 7,24	3,21 5,12	2,82 4,26	2,58 3,78	2,43 3,46	2,31 3,24	2,23 3,07	2,16 2,94	2,10 2,84	2,05 2,75	2,01 2,68	1,98 2,62	1,92 2,52	1,88 2,44	1,81 2,32	1,76 2,24	1,72 2,15	1,66 2,06	1,63 2,00	1,58 1,92	1,56 1,88	1,52 1,82	1,50 1,78	1,48 1,75
46	4,05 7,21	3,20 5,10	2,81 4,24	2,57 3,76	2,42 3,44	2,30 3,22	2,22 3,05	2,14 2,92	2,09 2,82	2,04 2,73	2,00 2,66	1,97 2,60	1,91 2,50	1,87 2,42	1,80 2,30	1,75 2,22	1,71 2,13	1,65 2,04	1,62 1,98	1,57 1,90	1,54 1,86	1,51 1,80	1,48 1,76	1,46 1,72
∞	3,84 6,64	2,99 4,60	2,60 3,78	2,37 3,32	2,21 3,02	2,09 2,80	2,01 2,64	1,94 2,51	1,88 2,41	1,83 2,32	1,79 2,24	1,75 2,18	1,69 2,07	1,64 1,99	1,57 1,87	1,52 1,79	1,46 1,69	1,40 1,59	1,35 1,52	1,28 1,41	1,24 1,36	1,17 1,25	1,11 1,15	1,00 1,00

Sumber: George W. Snedecor: *Statistical Methods*, 5 th edition, 1956. Penerbit: Iowa State University Press.

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Dosen Pembimbing : Drs. Daryono Rahardjo . [illegible]

Judul Skripsi : Peranan Promosi Dalam Usaha Meningkatkan Volume Penjualan Pada P.T Djarum Perwakilan Semarang

No.	Tanggal	Materi	Tanda tangan Dosen Pembimbing
1	24/3 '97	proposal acc	[illegible]
2.	28/4 '97	draft revised	[illegible]
3	26/5 '97	Bab I, II, III, acc dng sedikit [illegible]	[illegible]
4	5/x '97	draft revised	[illegible]
5	13/x '97	revisi, draft ⇒ analisis data	[illegible]
6.	27/x	Bab IV acc	[illegible]
7	19/XI	Perbaikan kesimpulan dan saran Lengkapi daftar pustaka	[illegible]
8	9/XII '97	acc gantu	[illegible]

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Dosen Pembimbing : Drs. Y. Soegiarto

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No.	Tanggal	Materi	Tanda tangan Dosen Pembimbing
	27/11/96	Rencana judul penelitian.	[signature]
	13/11/96.	Rencangan judul / L. Belakang	[signature]
		proposal [illegible].	[signature]
		Lanjut ke Bab I sd III.	
	02/10/97	Bab I. / Kok frekwensi ?!	[signature]
		Bab II. [illegible] - frek →	
		[illegible] penjualan.	
		Bab III. Hipotesa dilutuskan dg	[signature]
		[illegible].	
		Ingat! Data primer & [illegible].	
	15-10-97.	Bab IV.	
		- Pisa dipersingkat ; [illegible]	[signature]
		- Hasil analisa pembuatanya	
		& perhitungannya dipertanyaan	
	10-12-97	[signature]	[signature]

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