LAMPIRAN

Lag Pertama

```
. logit crisesornot reerdev lb cagdp gb correl stdres
Logistic regression                               Number of obs   =         38
                                                  LR chi2(6)      =      25.22
                                                  Prob > chi2     =     0.0003
Log likelihood = -3.9617501                       Pseudo R2       =     0.7610
------------------------------------------------------------------------------
 crisesornot |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     reerdev |  -.0111416   .1374243    -0.08   0.935    -.2804883     .258205
          lb |     2.8425   3.817183     0.74   0.456    -4.639042    10.32404
       cagdp |  -.2089951   .5114384    -0.41   0.683    -1.211396    .7934057
          gb |  -3.193756    3.30949    -0.97   0.335    -9.680236    3.292724
      correl |   .4683224   .5966266     0.78   0.432    -.7010443    1.637689
      stdres |  -.7337245   1.194779    -0.61   0.539    -3.075449       1.608
       _cons |   14.12674   23.86072     0.59   0.554    -32.63942     60.8929
------------------------------------------------------------------------------
```

Lag Kedua

```
. logit crisesornot reerdev lb cagdp gb correl stdres
Logistic regression                               Number of obs   =         38
                                                  LR chi2(6)      =      13.32
                                                  Prob > chi2     =     0.0382
Log likelihood = -9.9136221                       Pseudo R2       =     0.4019
------------------------------------------------------------------------------
 crisesornot |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     reerdev |   .0102963   .0484304     0.21   0.832    -.0846256    .1052183
          lb |   1.119951    1.89978     0.59   0.556     -2.60355    4.843451
       cagdp |   .0464848   .2063605     0.23   0.822    -.3579744     .450944
          gb |  -1.066836   .8583642    -1.24   0.214    -2.749199    .6155269
      correl |  -.0299267   .2670798    -0.11   0.911    -.5533935    .4935402
      stdres |  -.2649361    .460261    -0.58   0.565    -1.167031    .6371588
       _cons |   3.764795   8.091067     0.47   0.642     -12.0934      19.623
------------------------------------------------------------------------------
```

Lag Ketiga

```
. logit crisesornot reerdev lb cagdp gb correl stdres
Logistic regression                               Number of obs   =         38
                                                  LR chi2(6)      =      33.15
                                                  Prob > chi2     =     0.0000
Log likelihood = -1.289e-07                       Pseudo R2       =     1.0000
```

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------------------------------------------------------------------------------
 crisesornot |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     reerdev |    11.96753   1295.655     0.01   0.993    -2527.469    2551.404
          lb |    1098.257          .        .       .            .           .
       cagdp |    2.268463   3144.105     0.00   0.999    -6160.065    6164.601
          gb |   -71.16176   2626.035    -0.03   0.978    -5218.096    5075.772
      correl |   -78.05453          .        .       .            .           .
      stdres |    94.67324   5535.897     0.02   0.986    -10755.49    10944.83
       _cons |   -1819.533          .        .       .            .           .
------------------------------------------------------------------------------
```

Lag Keempat

```
. logit crisesornot reerdev lb cagdp gb correl stdres
Logistic regression                               Number of obs   =         38
                                                  LR chi2(6)      =      17.48
                                                  Prob > chi2     =     0.0077
Log likelihood = -7.8325351                       Pseudo R2       =     0.5274
------------------------------------------------------------------------------
 crisesornot |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     reerdev |   -.0835611   .0573908    -1.46   0.145     -.196045    .0289228
          lb |   -1.470003   2.767041    -0.53   0.595    -6.893302    3.953297
       cagdp |   -.9945854   .4575125    -2.17   0.030    -1.891293   -.0978775
          gb |   -3.250875   1.756202    -1.85   0.164    -6.692968    .1912172
      correl |    1.255169   .7357729     1.71   0.088    -.1869199    2.697257
      stdres |   -.7780718   .5555688    -1.40   0.161    -1.866967    .3108231
       _cons |    21.39689   15.29851     1.40   0.162    -8.587635    51.38142
------------------------------------------------------------------------------
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Lag Kelima

```
. logit crisesornot reerdev lb cagdp gb correl stdres

Logistic regression                               Number of obs   =         66
                                                  LR chi2(6)      =      28.88
                                                  Prob > chi2     =     0.0001
Log likelihood = -5.6652343                       Pseudo R2       =     0.7182

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 crisesornot |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     reerdev |    .7945255   .5716010     1.39   0.164    -.3467548     2.04906
          lb |    12.93775   10.35021     1.25   0.211    -30.80994     .802314
       cagdp |   -1.962362    1.21885    -1.47   0.142    -2.805427    6.730151
          gb |   -9.436511   5.861186    -1.61   0.108    -22.33667    3.463651
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    correl |  -14.05372   10.89435    -1.29   0.197    -17.10405    3.522625
    stdres |   6.035302     3.8937     1.55   0.121    -1.978729    14.04933
     _cons |  -48.19889    61.7934    -0.78   0.435    -114.9576    49.49194
------------------------------------------------------------------------------
```

Lag Keenam

```
. logit crisesornot reerdev lb cagdp gb correl stdres
Logistic regression                               Number of obs   =         38
                                                  LR chi2(6)      =      19.95
                                                  Prob > chi2     =     0.0028
Log likelihood = -6.5985912                       Pseudo R2       =     0.6019
------------------------------------------------------------------------------
 crisesornot |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     reerdev |   .0652877    .074071     0.88   0.378    -.0798888    .2104642
          lb |   28.09164   15.62596     1.80   0.072     -2.53468    58.71795
       cagdp |  -1.183831   .5596836    -2.12   0.034     -2.28079   -.0868712
          gb |   .7768436   1.263568     0.61   0.539    -1.699704    3.253392
      correl |  -3.815171   2.171339    -1.76   0.079    -8.070918    .4405754
      stdres |   1.037945    .886779     1.17   0.242    -.7001103       2.776
       _cons |  -69.50454   39.52613    -1.76   0.079    -146.9743    7.965246
------------------------------------------------------------------------------
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Lag Ketujuh

```
. logit crisesornot reerdev lb cagdp gb correl stdres
Logistic regression                               Number of obs   =         38
                                                  LR chi2(6)      =      16.65
                                                  Prob > chi2     =     0.0107
Log likelihood = -8.2484792                       Pseudo R2       =     0.5023
------------------------------------------------------------------------------
 crisesornot |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
     reerdev |   .0035586   .0558669     0.06   0.949    -.1059384    .1130557
          lb |   2.898132    5.85945     0.49   0.621     -8.58618    14.38244
       cagdp |  -.4187823   .3423158    -1.22   0.221    -1.089709    .2521443
          gb |  -1.573402    1.30101    -1.21   0.227    -4.123334    .9765309
      correl |  -.1150346   1.133202    -0.10   0.919    -2.336071    2.106001
      stdres |   1.207513   .9604444     1.26   0.209    -.6749234     3.08995
       _cons |   2.735207   19.28533     0.14   0.887    -35.06334    40.53375
------------------------------------------------------------------------------
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Lag Kedelapan

```
. logit crisesornot reerdev lb cagdp gb correl stdres
Logistic regression                               Number of obs   =         38
```

				LR chi2(6)	=	33.15
				Prob > chi2	=	0.0000
Log likelihood = -5.217e-07				Pseudo R2	=	1.0000

crisesornot	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
reerdev	1.548798	375.8556	0.00	0.997	-735.1147	738.2123
lb	337.6499	78704.15	0.00	0.997	-153919.6	154594.9
cagdp	-16.87186	1813.833	-0.01	0.993	-3571.919	3538.175
gb	-24.19436	5310.245	-0.00	0.996	-10432.08	10383.69
correl	-46.8171	.	.	.	.	.
stdres	41.38896	6235.279	0.01	0.995	-12179.53	12262.31
_cons	-620.0184	184095.3	-0.00	0.997	-361440.2	360200.2