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Lampiran 1

KUESIONER
FAKTOR-FAKTOR YANG BERPENGARUH TERHADAP STATUS KESEHATAN BAYI DI PEDESAAN

A. TEMPAT **Kode**

1. Nomer sampel : ..... ☐
2. Nama Kepala rumah Tangga : .....
3. Alamat
   a. Kabupaten : ..... ☐
   b. Desa: ..... ☐

B.LINGKUNGAN RUMAH/FISIK

1. Apakah sumber utama air minum untuk rumah tangga ? ☐
   a.Leding sampai di dalam rumah ┐
   b.Leding sampai di halaman ┘ Langsung ke no 3
   c.Leding/hidran umum d.Sumur pompa
   e.Sumur terlindung f. Sumur tak terlindung
   g.Mata air tak terlindung h.Mata air terlindung
   i.Sungai j.Air hujan
   k.Lainnya ,(sebutkan).....
2. Berapa lama waktu yang dibutuhkan untuk mengambil air dan kembali ke rumah?
   .....menit ☐☐
3. Apakah jenis kakus yang di gunakan di rumah tangga ini ? ☐
   a. Kakus sendiri dengan tanki septik b. Kakus sendiri tanpa tanki septik
   c. Kakus bersama/umum d. Sungai
   e. Lainnya, (sebutkan).....
4. Apabila menggunakan sumur (lihat no 1. item d. e. f). Berapa jarak letak sumur tersebut ke tempat rembesan / penampungan kotoran tinja terdekat?.....meter ☐☐
5. Apakah di rumah ini mempunyai
   a.Listrik 1. Ya 2. Tidak ☐
   b.Radio/tape 1. Ya 2. Tidak ☐
   c.Televisi 1. Ya 2. Tidak ☐
   d.Kompor gas 1. Ya 2. Tidak ☐
   e.Kompor minyak tanah 1. Ya 2. Tidak ☐
   f.Kompor listrik 1. Ya 2. Tidak ☐
   h.Lemari es 1. Ya 2. Tidak ☐
6. Apakah salah satu anggota rumah tangga mempunyai
   a. Sepeda/sampan 1. Ya 2. Tidak ☐
   b. Sepeda motor/perahu motor tempel 1. Ya 2. Tidak ☐
   c. Mobil 1. Ya 2. Tidak ☐
7. Bahan bangunan utama untuk lantai (langsung dilihat) ☐
   a. Tanah b. Bambu c.Kayu/papan
   d. Semen/batu merah e.Ubin/tegel/teraso f. Keramik/marmer/granit
   g. Lainnya, (sebutkan) ..... .

Lanjutan

8.Berapa luas lantai pada rumah ini?.....M^2 ☐☐

9.Apakah jenis dinding luar terluas rumah ini ? ☐

a. Tembok b. Kayu
c. Bambu d. Lainnya (sebutkan) .....

10.Apakah jenis atap terluas rumah ini ? ☐

a. Beton b. Kayu/sirap
c. Genteng d. Asbes/seng
e.Ijuk/daun-daunan
f. Lainnya (sebutkan),.....

11.Apakah status tempat tinggal rumah ini ? ☐

a. Milik sendiri
b. Angsuran/sewa beli
c. Kontrak
d. Sewa
e. Dinas
f. Lainnya (sebutkan),.....

C. LINGKUNGAN SOSIAL/LATAR BELAKANG ORANGTUA

C.I Latar belakang ibu

1. Sampai usia 12 tahun di manakah ibu paling banyak bertempat tinggal ? ☐

a. Kota besar
b. Kota kecil
c. Desa

2. Kapan ibu dilahirkan? Tanggal:..... ☐☐
Bulan: ..... ☐☐
Tahun:..... .. ☐☐

Dengan demikian umur ibu sekarang adalah:.....tahun ☐☐

3.Status perkawinan ibu sekarang? ☐

a. Kawin b. Cerai hidup c. Cerai mati

4.Pendidikan tertinggi yang pernah/sedang ditempuh ibu? ☐

a. Tidak sekolah (langsung ke no 6)
b. Sekolah dasar, sampai kelas,.....
c. Sekolah lanjutan tingkat pertama, sampai kelas,.....
d. Sekolah lanjutan tingkat atas, sampai kelas,.....
e. Akademi, sampai tingkat.....
f. Universitas, sampai tingkat.....

5. Apabila usia ibu kurang dari 25 tahun (lihat no 2), apakah ibu sekarang masih bersekolah? a. Ya b.Tidak ☐

6.Apabila pendidikan hanya sekolah dasar atau kurang, (lihat No.4), apakah ibu dapat membaca surat/surat kabar? ☐

a. Mudah b. Sulit c. Tidak bisa (langsung ke no.8)

7. Apabila bisa membaca, apakah ibu biasa membaca surat kabar atau majalah paling sedikit satu kali seminggu? ☐

a. Ya b. Tidak

8.Apakah ibu biasa mendengarkan radio setiap hari ? ☐

a. Ya b. Tidak

Lanjutan

9. Apakah ibu biasa menonton televisi paling sedikit seminggu sekali ? ☐
   a. Ya b. Tidak
10. Ibu menganut agama ☐
   a. Islam b. Kristen Protestan
   c. Katolik d. Hindu
   e. Budha f. Lainnya, (sebutkan),.....
11. Dalam 12 bulan terakhir apakah ibu pernah bekerja ☐
   a. Ya
   b. Tidak (langsung ke C.II no 1).
12. Apakah ibu bekerja dibidang pertanian? ☐
   a. Ya
   b. Tidak (langsung ke no 14).
13. Milik siapa tempat ibu bekerja di bidang pertanian ? ☐
   a. Milik sendiri
   b. Sewa
   c. Milik orang lain
   d. Lainnya, (sebutkan) .....
14. Apakah jenis pekerjaan yang utama dilakukan oleh ibu? ☐
   a. Buruh / karyawan swasta
   b. Pegawai negeri
   c. Anggota ABRI
   d. Lainnya, (Sebutkan selengkap mungkin).....
15. Untuk keperluan utamanya siapa ibu bekerja? ☐
   a. Anggota keluarga
   b. Orang lain
   c. Sendiri
16. Apakah ibu bekerja terus atau tidak? ☐
   a. Sepanjang tahun
   b. Musiman
   c. Sesekali
17. Apakah ibu bekerja di rumah atau di luar rumah? ☐
   a. Di Rumah (langsung ke C.II no 1)
   b. Di luar rumah
18. Berapa lama ibu meninggalkan rumah? .....jam ☐
   (Mulai berangkat sampai tiba kembali di rumah).
19. Siapa yang biasa mengurus anak terkecil waktu ibu bekerja ☐
   a. diurus sendiri (responden) b. Suami
   c. Kakak perempuan d. Kakak laki-laki
   e. Keluarga f. Tetangga
   g. Teman h. Pembantu
   i. Anak sudah sekolah j. Penitipan anak
   k. Tidak bekerja lagi sejak melahirkan anak terakhir.
   l. Lainnya, ...

C.II Latar belakang Ayah (Suami sekarang)

1. Apakah suami ibu pernah sekolah? a. Ya b. Tidak (langsung ke no 3) ☐

Lanjutan

2. Pendidikan tertinggi yang pernah/sedang ditempuh suami ibu? ☐
   a. Tidak sekolah (langsung ke no 6)
   b. Sekolah dasar, sampai kelas,.....
   c. Sekolah lanjutan tingkat pertama, sampai kelas,.....
   d. Sekolah lanjutan tingkat atas, sampai kelas,.....
   e. Akademi, sampai tingkat.....
   f. Universitas, sampai tingkat.....
3. Apakah suami ibu sekarang bekerja? ☐
   a. Ya b. Tidak (langsung ke pertanyaan C.III no 1)
4. Apakah suami ibu bekerja di bidang pertanian ? ☐
   a. Ya b. Tidak (langsung ke no 6)
5. Milik siapa tempat suami ibu bekerja di bidang pertanian ? ☐
   a. Milik sendiri b. Sewa
   c. Milik orang lain d. Lainnya, (sebutkan) .....
6. Apakah jenis pekerjaan yang biasa dilakukan oleh suami ibu? ☐
   a.Buruh / karyawan swasta b. Pegawai negeri c. Anggota ABRI
   d. Lainnya, (Sebutkan selengkap mungkin)..... .....

C.III Daftar Pengeluaran Rumah tangga ☐

1. Jumlah seluruh anggota keluarga: .....orang.
2. Pengeluaran rata-rata sebulan.

A.Pengeluaran untuk makanan selama seminggu yang lalu (meskipun bahannya tidak membeli tetapi tetap diperhitungkan dalam bentuk uang)	Rp
1.Padi-padian (beras,tepung,,jagung dan lainnya)	Rp.....
2.Umbi-umbian (ketela pohon, ketela rambat, kentang, gaplek, tales, sagu, dan lainnya)	Rp.....
3.Ikan (ikan segar, ikan diawetkan/asin. udang, dan lainnya)	Rp.....
4.Daging (daging sapi/kerbau/kambing/domba/babi/ayam, jeroan, hati, limpa, abon, dendeng, dan lainnya)	Rp.....
5.Telur dan susu (telur ayam/itik/puyuh, susu, segar/kental bubuk, dan lainnya)	Rp.....
6.Sayur-sayuran (bayam, kangkung, ketimun, wortel,, kacang panjang, buncis, bawang, cabe, tomat, dan lainnya).	Rp.....
7.Kacang-kacangan (kacang tanah/kacang hijau/kedelei/merah/tunggak/mete, tahu, tempe, tauco, oncom, dan lainnya	Rp.....
8.Buah-buahan (jeruk, mangga,, apel, durian, rambutan, salak, duku, nanas, semangka, pisang, pepaya, dan lainnya).	Rp.....
9.Minyak dan lemak (minyak kelapa/goreng, kelapa, mentega, dan lainnya).	Rp.....
10.Bahan minuman (gula pasir, the, kopi, coklat, sirup, dan lainnya)	Rp.....
11.Bumbu-bumbuan (garam, kemiri, ketumbar, merica, terasi, kecap, gula merah, vetsin, dan lainnya)	Rp.....
12.Konsumsi lainnya (kerupuk, emping, mie, bihun, dll)	Rp.....

Lanjutan

13.Makanan dan minuman jadi (roti, biskuit, kue basah, bubur, bakso, es sirop, limun, gado-gado, nasi rames, dan lainnya)	Rp.....	
14.Minuman mengandung alkohol (bir, anggur, dan minuman keras lainnya)	Rp.....	
15.Tembakau dan sirih, (rokok keretek, rokok putih, cerutu, tembakau, sirih, pinang, dan lainnya)	Rp.....	
16.**Jumlah seluruh rincian makanan** (1 s/d 15)	Rp.....	
B.Pengeluaran bukan makanan selama sebulan dan 12 bulan	sebulan yang lalu	12 bulan yang lalu
17.Perumahan, bahan bakar, penerangan, dan sewa, (sewa, perkiraan sewa rumah, listrik, minyak tanah, air, kayu,dan lainnya)	Rp.....	Rp.....
18.Aneka barang dan jasa (sabun mandi, kecantikan, pengangkutan, bacaan, rekreasi, dan lainnya)	Rp.....	Rp.....
19.Biaya pendidikan, (uang pangkal/daftar, ulang, SPP/POMG, pramuka, prakarya dan lainnya)	Rp.....	Rp.....
20.Biaya kesehatan (rumah sakit, puskesmas, dokter praktek, dukun, obat-obatan dan lainya).	Rp.....	Rp.....
21.Pakaian, alas kaki dan tutup kepala, (bahan pakaian, pakaian jadi, sepatu, topi, sabun cuci, dan lainnya)	Rp.....	Rp.....
22.Barang tahan lama (alat rumah tangga, perkakas, alat dapur, alat hiburan, alat olah raga, perhiasan mahal/imitasi, kendaraan, payung, arloji, kamera dan lainnya)	Rp.....	Rp.....
23.Pajak dan asuransi (PBB, pajak radio/TV, pajak kendaraan, asuransi kecelakaan/kesehatan dan lainnya)	Rp.....	Rp.....
24.Keperluan pesta, dan upacara, (perkawinan, khitanan, ulang tahun, perayaan, hari agama, upacara adat dan lainnya)	Rp.....	Rp.....
25. **Jumlah bukan makanan** (rincian 17 s/d 24) selama 12 bulan	Rp.....	
26.Rata-rata pengeluaran makanan sebulan (no 16 x 30/7)	Rp.....	
27.Rata-rata pengeluaran bukan makanan sebulan (no 25/12)	Rp.....	
28.Rata-rata pengeluaran rumah tangga sebulan (no26+no27)	Rp.....	

Lanjutan

D. Lingkungan interna/ Kehamilan (untuk ibu yang pernah mempunyai *anak satu atau lahir hidup sejak 2 tahun lalu*).

Untuk pertanyaan D dan E tuliskan nomor urut, nama dan status kelangsungan hidup setiap kelahiran sejak 2 tahun lalu pada tabel. Ajukan pertanyaan mengenai semua anak lahir hidup (termasuk kalau ada yang hanya hidup dalam beberapa saat), **mulai dengan anak terakhir**. (Jika lebih dari 3 anak lahir hidup gunakan lembar tambahan).

Sekarang ajukan pertanyaan mengenai kesehatan anak ibu selama dua tahun seorang demi seorang.

	Anak terakhir	Anak kedua dari terakhir	Anak ketiga dari terakhir
1. Nama	.....	.....	.....
2. Bulan dan tahun kelahiran	Bulan:..... Tahun:.....	Bulan:... Tahun:....	Bulan:..... Tahun:.....
3.Apakah anak masih hidup	1. Hidup ☐ 2. Mati	1.Hidup ☐ 2.Mati	1.Hidup ☐ 2.Mati
4.Jika anak meninggal, Dalam usia berapa hari/bulan/tahun meninggal	.....hari .....bln ☐ .....thn	.....hari .....bln ☐ .....thn	.....hari .....bln ☐ .....thn
5.Pada saat ibu mengandung tersebut, apakah ibu memeriksakan kehamilan (apabila tidak langsung ke no.11)	1. Ya ☐ 2. Tidak	1.Ya ☐ 2.tidak	1.Ya ☐ 2.Tidak
6.Apabila ya, siapa yang memeriksa kehamilan tersebut.(jawaban bisa lebih dari 1). a.Dokter b.Perawat /bidan c.Pembantu perawat/bidan d.Dukun e. Lainnya, (sebutkan)	☐	☐	☐ .....
7.Kemana ibu memeriksakan kehamilan tersebut? a. Rumahsakit pemerintah b. Puskesmas/Puskesmas pembantu c. Polindes d. Posyandu e.RS swasta f. Klinik swasta g.Dokter umum/kandungan h.Bidan / pembantu bidan i.lainnya, (sebutkan)	☐	☐	☐ .....

Lanjutan

	Anak terakhir	Anak kedua dari terkahir	Anak ketiga dari terakhir
8.Apakah ibu diberi KMS (Kartu menuju sehat) atau sejenisnya a. Ya b. Tidak c. Tidak tahu	☐	☐	☐
9.Umur kandungan berapa bulan, ketika pertama kali memeriksakan kehamilan tersebut	.....bln ☐	.....bln ☐	.....bln ☐
10.Selama ibu mengandung, berapa kali memeriksakan kehamilan ?	.....kali ☐	.....kali ☐	.....kali ☐
11.Selama ibu mengandung, apakah ibu mendapat suntikan di lengan atas untuk mencegah bayi dari penyakit tetanus atau kejang-kejang setelah lahir? a. Ya b. Tidak (langsung ke no 13) c. Tidak tahu	☐	☐	☐
12.Berapa kali ibu mendapat suntikan tersebut? Bisa dicek pada KMS kalau ada	☐ .....kali	☐ .....kali	☐ .....kali
13.Apakah ibu mendapatkan pil zat besi (penambah darah) selama kehamilan? a. Ya b Tidak	☐		
14. (kalau ibu tahu) Berapa jumlah pil zat besi yang diminum ibu selama mengandung?	.....biji ☐		
15.Berapa hari dalam sebulan ibu meminum pil zat besi	.....hari ☐		
16.Di mana ibu melahirkan a. Rumah sendiri b. rumah orang lain c. Rumah sakit d.Puskesmas d. Polindes e.klinik f. Lainnya,	☐	☐	☐ .....
17.Siapa saja yang menolong ibu ketika melahirkan? Jawaban bisa >1 a. Dokter b.bidan c. Dukun beranak d.keluarga e. lainnya	☐	☐	☐ .....

Lanjutan

	Anak terakhir	Anak kedua dari terakhir	Anak ketiga dari terakhir
18. Apakah saat ibu melahirkan bayi tersebut, ibu mengalami kejadian dibawah ini:	1.Ya 2.Tdk 3.Tdk tahu	1.Ya .Tdk 3.Tdk tahu	1.Ya 2.Tdk 3.Tdk tahu
Mules yang kuat dan teratur lebih dari sehari semalam?	1 2 3	1 2 3	1 2 3
Perdarahan lebih banyak di banding dengan biasanya (lebih dari 3 kain)	1 2 3	1 2 3	1 2 3
Suhu badan tinggi dan mengeluarkan lendir yang berbau tidak sedap dari jalan lahir.	1 2 3	1 2 3	1 2 3
Kejang-kejang dan pingsan	1 2 3	1 2 3	1 2 3
Kesulitan lain?	.....	.....	.....
19.Apakah bayi tersebut lahir cukup bulan? a. Cukup bulan b. Sebelum waktunya c. Tidak tahu	☐	☐	☐
20.Apakah bayi dilahirkan dengan operasi perut? a. Ya b. Tidak	☐	☐	☐
21.Apakah ketika lahir bayi tersebut dalam keadaan a. Sangat besar b. Lebih besar dari rata-rata c. biasa/rata-rata d. lebih kecil dari rata-rata e. sangat kecil f. tidak tahu	☐	☐	☐
22. Apakah bayi tersebut ditimbang ketika di lahirkan? a. Ya b. Tidak	☐	☐	☐
23. Berapa berat badan waktu dilahirkan?	.....Kg	.....Kg	.....Kg

Lanjutan

	Anak terakhir	Anak kedua dari terakhir	Anak ketiga dari terakhir
24.Apakah ibu sekarang hamil? a.Hamil b.Tidak c.tdktahu	☐		
25.Apakah ibu pernah menyusui? (Bila ya pertanyaan langsung ke no 27).	a. Ya b. Tidak ☐	a. Ya b. tidak ☐	a.Ya b. Tidak ☐
26.Apabila ibu tidak menyusui, apa alasannya a. Anak meninggal b.Anak sakit/lemah c. Ibu sakit/lemah d.Masalah payudara e. Asi tidak keluar f.Ibu bekerja g. Anak tidak mau h. Menjaga keindahan payudara l. Lainnya (Setelah menjawab pertanyaan ini, langsung ke 34)	☐	☐	☐ .....
27..Berapa lama setelah melahirkan ibu dapat menyusui pertama kali? 28.Apabila anak masih hidup, apakah ibu masih menyusui? (apabila ya, langsung ke no 31) 29.Berapa bulan ibu menyusui	.....jam ☐ .....hari a.Ya b.Tidak .....bulan	.....jam ☐ .....hari a.Ya b.Tidak .....bulan	.....jam ☐ .....hari a.Ya b. Tidak .....bulan
30.Mengapa ibu berhenti menyusui a. Anak meninggal b.Anak sakit/lemah c. Ibu sakit/lemah d.Masalah payudara e. Asi tidak keluar f.Ibu bekerja g. Anak tidak mau h. hamil i. Umur sapihan l Memakai kontrasepsi m..Lainnya	☐	☐	☐ .....
31. Apakah anak masih hidup? (Apabila bayi sudah mati, yang ditanyakan adalah kejadian saat saat bayi belum meninggal) 32.Berapa kali ibu menyusui tadi malam (sejak matahari terbenam sampai matahari terbit)	a.Ya ☐ b.Tidak .....kali ☐	a.Ya ☐ b.Tidak .....kali ☐	a.Ya ☐ b.Tidak .....kali ☐
33. Berapa kali ibu menyusui kemarin selama siang hari	☐ .....kali	☐ .....kali	☐ .....kali

Lampiran 1

Lanjutan

	Anak terakhir	Anak kedua dari terakhir	Anak ketiga dari terakhir
34.Apakah kemarin dan tadi malam diberi minum dari botol? a. Ya b. tidak c.Tdktahu	☐	☐	☐
35. Apakah kemarin dan tadi malam diberi Dot (empeng). a. Ya b. Tidak c. Tdktahu	☐	☐	☐
36.Kemarin dan tadi malam apakah diberi makanan/minuman seperti di bawah ini?	a. Ya b.Tdk	a.Ya b.Tdk	a. Ya b.Tdk
Air putih	☐	☐	☐
Air gula	☐	☐	☐
Air buah/pepaya/pisang/jeruk/tomat	☐	☐	☐
Madu	☐	☐	☐
Air teh	☐	☐	☐
Susu segar	☐	☐	☐
Susu kental manis	☐	☐	☐
Susu bubuk	☐	☐	☐
Air tajin/air lainnya	☐	☐	☐
Makanan lumat/padat atau bubur	☐	☐	☐
Ikan/telur/ati	☐	☐	☐
Daging	☐	☐	☐
lainnya?	☐	☐	☐
37.Ada makanan atau minuman yang di berikan kemarin? a.Ya b.Tidak (atau tidak ditanyakan)	☐	☐	☐
38. Berapa kali diberikan makanan termasuk makanan lumat/padat kemarin?	.....kali	.....kali	.....kali
39. Berapa hari selama seminggu diberi makanan seperti dibawah ini?	jumlah hari	jumlah hari	jumlah hari
Air putih	☐	☐	☐
Air gula	☐	☐	☐
Air buah/pepaya/pisang/jeruk/tomat	☐	☐	☐
Madu	☐	☐	☐
Air teh	☐	☐	☐
Susu segar	☐	☐	☐
Susu kental manis	☐	☐	☐
Susu bubuk	☐	☐	☐
Air tajin/air lainnya	☐	☐	☐
Makanan lumat/padat atau bubur	☐	☐	☐
Ikan/telur/ati	☐	☐	☐
Daging	☐	☐	☐
lainnya?	☐	☐	☐

Lampiran 1

Lanjutan

E. Imunisasi dan Kesakitan

	Anak terakhir	Anak kedua dari terakhir	Anak ketiga dari terakhir
1.Nama Anak masih hdup? a. Ya b. Tidak	..... ☐	..... ☐	..... ☐
2.Apakah ibu mempunyai kartu imunisasi /KMS atau sejenisnya a. Ya, dapat menunjukkan b.Ya,tidak dapat menunjukkan (langsung ke no 6) c. Tidak punya (langsung ke no 6)	☐	☐	☐
3.Berapa kali vitamin A yang dicatat di kartu	....kali ☐	...kali ☐	...kali ☐
4.Salinlah bln dan tahun dilakukan imunisasi dari kartu Tempat imunisasi a.Rumah sakit b.Puskesmas/pustu c.Polindes d.Posyandu e.Klinik swasta f.dokter swasta g.Mantri/bidan h.lainnya	☐	☐	☐
	bln thn temp	bln thn temp	bln thn temp
BCG	... .	....	....
Polio 0 (wkt lahir)	... .	....	....
Polio 1	... .	....	....
Polio 2	....	....	....
Polio 3	... .	....	....
DPT 1	....	....	....
DPT 2	....	....	....
DPT 3	....	....	....
Campak	....	....	....
Hepatitis I	....	....	....
Hepatitis II	....	....	....
Hepatitis III	....	....	....
Lainnya	....	....	....
5.Apakah anak tersebut juga mendapat imunisasi yang tidak tercatat pada kartu a. Ya, kapan dan dimana b. Tidak/tidak tahu (Langsung ke no 7)	☐	☐	☐ ....
6.Apakah pernah mendapat imunisasi seperti: Imunisasi BCG terhadap TBC yang biasanya di suntikkan di lengan atas dan meninggalkan bekas? a. Ya b. Tidak c. Tidak tahu	☐	☐	☐

Lanjutan

	Anak terakhir	Anak ke dua dari terakhir	Anak ke tiga dari terakhir
Imunisasi polio, cairan merah muda atau putih yang diteteskan ke mulut? a. Ya, berapa kali b. Tidak c. tidak tahu	☐ .....kali	☐ .....kali	☐ .....kali
Imunisasi DPT yang biasanya di suntikkan di paha dan bersama dengan imunisasi polio? a. Ya, berapa kali b. Tidak c. Tidak tahu	☐ .....kali	☐ .....kali	☐ .....kali
Di suntik campak? a. Ya b. Tidak c. Tidak tahu	☐	☐	☐
Di suntik Hepatitis? a. Ya, berapa kali b. Tidak c. Tidak tahu	☐ ...kali	☐ .....kali	☐ .....kali
7. Apakah anak tersebut pernah sakit panas dalam dua minggu terakhir? a. Ya b. Tidak c. Tidak tahu	☐	☐	☐
8.Apakah pernah sakit batuk dalam dua minggu terakhir? a. Ya b. Tidak (langsung ke no 11) c. Tidak tahu (langsung ke no 11)	☐	☐	☐
9. Apakah sakit batuk tersebut timbul dalam dua minggu terakhir? a. Ya b. Tidak c. Tidak tahu	☐	☐	☐
10.Ketika sakit batuk, apakah ia bernafas lebih cepat atau tersengal-sengal? a. Ya b. Tidak c. Tidaktahu	☐	☐	☐
11.Pada sakit panas atau batuk (lihat no 7 dan 8), bila jawaban no 7 atau 8 adalah ya, maka lanjutkan pertanyaan nomer selanjutnya. Bila jawaban no 7 atau 8 adalah tidak atau tidak tahu, langsung ke no 15)			
12. Sudah berapa hari anak tersebut menderita sakit panas/batuk?	....hari ☐	....hari ☐	....hari ☐
13. Apakah ibu pernah mencari pertolongan atau obat sakit panas atau batuk untuk anak ibu? a. Ya b. Tidak (langsung ke no 15)	☐	☐	☐

Lanjutan

	Anak terakhir	Anak ke dua dari terakhir	Anak ke tiga terakhir
14.Kemana ibu mencari pertolongan/ obat sakit panas/batuk untuk anak ibu? (jawaban bisa lebih dari satu) a. Rumah sakit b Puskesmas/Pustu c. Klinik swasta d. Dokter praktek e. Mantri/bidan f.Polindes g. Posyandu h. Kader kesehatan i. Dukun/sinshe j.Apotik/toko obat k.Warung/toko l. Lainnya	.....	.....	.....
15.Apakah pernah buang-buang air (mencret)/diare dalam dua minggu terakhir? a. Ya b. Tidak (pertanyaan selesai) c. Tidak tahu (pertanyaan selesai)	☐	☐	☐
16. Berapa hari mencretnya?	.....hari ☐	.....hari ☐	.....hari ☐
17.Apakah kotorannya berdarah? a. Ya b. Tidak c. tidak tahu	☐	☐	☐
18.Pada saat sakit diarenya paling parah, dalam sehari semalam berapa kali mencret?	.....kali ☐	.....kali ☐	.....kali ☐
19.Apakah pernah mencret/diare dalam 24 jam terakhir (sehari semalam)? a. Ya b. Tidak c. Tidak tahu	☐	☐	☐
20. Apakah anak terakhir masih disusui? a. Ya b. Tidak (langsung ke no 23)	☐		
21.Selama mencret/diare apakah ibu mengubah pola pemberian ASI? a.Ya b. Tidak (langsung ke no 23) 22. Apakah pemberian ASI lebih sedikit,sama atau lebih banyak a. Di kurangi b. Di tambah c. Di hentikan	☐ ☐		

Lanjutan

	Anak terakhir	Anak ke dua dari terakhir	Anak ke tiga dari terakhir
23. Apakah di beri minum (selain ASI) lebih sedikit, atau lebih banyak dibandingkan sebelum mencret? a. Lebih sedikit. b. Sama c. Lebih banyak d. Tidak tahu	☐	☐	☐
24. Apakah diberi makanan lebih sedikit atau lebih banyak dibandingkan sebelum mencret? a. Lebih sedikit. b. Sama c. Lebih banyak d. Tidak tahu	☐	☐	☐
25. Apakah di beri minum Oralit? a. Ya b. Tidak (langsung ke no 27) c. Tidak tahu (langsung ke no 27) 26. Berapa bungkus diberi oralit selama sakit?	☐ .....bungkus	☐ .....bungkus	☐ .....bungkus
27. Untuk mengobati mencret/diare apakah di beri cairan lain selain oralit? a. Ya b. Tidak c. Tidak tahu	☐	☐	☐
28. Apakah ibu pernah mencari pertolongan / obat untuk mengobati mencret/diarenya a. Ya b. Tidak (pertanyaan selesai)	☐	☐	☐
29. Kemana ibu mencari pertolongan/ obat sakit mencret anak ibu? (jawaban bisa lebih dari satu) a. Rumah sakit b Puskesmas/Pustu c. Klinik swasta d. Dokter praktek e. Mantri/bidan f.Polindes g. Posyandu h. Kader kesehatan i. Dukun/sinshe j.Apotik/toko obat k.Warung/toko l. Lainnya	☐	☐	☐

30. Apabila bayi meninggal, apa penyebab kematiannya? (apakah ibu bisa menceritakan bagaimana proses kesakitannya sampai bayi meninggal, mulai sakit, berobat dimana maupun usaha pertolongan lainnya?)

DEMIKIAN WAWANCARA DIAKHIRI DAN TERIMA KASIH ATAS PERHATIAN DAN KERJASAMANYA

HASIL ANALISIS REGRESI LOGISTIK

```
SOSIAL-DEMOGRAFI 91
 Total number of cases:      23 (Unweighted)
      Number of selected cases:   23
      Number of unselected cases: 0
      Number of selected cases:                 23
      Number rejected because of missing data:  0
      Number of cases included in the analysis: 23
Dependent Variable Encoding:
Original       Internal
Value          Value
       0       0
       1       1
                                    Parameter
                   Value   Freq   Coding
                                   (1)     (2)    (3)
Q703
                       0     15  1.000   .000   .000
 sd                    1      6   .000  1.000   .000
 sltp                  2      1   .000   .000  1.000
 slta                  3      1   .000   .000   .000
Q705A
 abri               1.00      1  1.000   .000
 jual/jasa/lain     2.00      9   .000  1.000
 tani               3.00     13   .000   .000
Q106
 tdk sekolah           0      4  1.000   .000
 sd                    1     16   .000  1.000
 sltp                  2      3   .000   .000
Q714
 tdk                   0     19  1.000
 ya                    1      4   .000
Q104A
 CERAI MATI            0      2  1.000
 KWN                   1     21   .000

Dependent Variable..   IMR89      Kematian bayi
Beginning Block Number  0.  Initial Log Likelihood Function
-2 Log Likelihood    8.226866
* Constant is included in the model.
Estimation terminated at iteration number 5 because
Log Likelihood decreased by less than .01 percent.
Classification Table for IMR89
                     Predicted
                   mati    hidup    Percent Correct
                     m  :    h
Observed          +-------+-------+
   mati       m   :   0   :   1   :      .00%
                  +-------+-------+
   hidup      h   :   0   :  22   :   100.00%
                  +-------+-------+
                           Overall   95.65%
```

Lanjutan

```
------------ Variables in the Equation ----------------------
Variable          B      S.E.     Wald    df      Sig       R   Exp(B)
Constant     3.0910    1.0225   9.1391     1    .0025
Beginning Block Number  1.  Method: Forward Stepwise (LR)
-------------- Variables not in the Equation -----------------
Residual Chi Square not computed because of redundancies.
Variable         Score    df      Sig       R
Q104             .2518     1    .6158   .0000
Q104A(1)         .0996     1    .7524   .0000
Q106             .4574     2    .7956   .0000
 Q106(1)         .0065     1    .9356   .0000
 Q106(2)         .3901     1    .5323   .0000
Q703             .5576     3    .9061   .0000
 Q703(1)         .4923     1    .4829   .0000
 Q703(2)         .1922     1    .6611   .0000
 Q703(3)         .0000     1   1.0000   .0000
Q705A            .8042     2    .6689   .0000
 Q705A(1)        .7107     1    .3992   .0000
 Q705A(2)        .7702     1    .3801   .0000
Q714(1)          .2201     1    .6390   .0000
No more variables can be deleted or added.

SOSIAL-DEMOGRAFI 94
     Total number of cases:     124 (Unweighted)
     Number of selected cases:  124
     Number of unselected cases: 0
     Number of selected cases:              124
     Number rejected because of missing data:  1
     Number of cases included in the analysis: 123
Dependent Variable Encoding:
Original      Internal
Value         Value
    .00       0
   1.00       1
                                    Parameter
               Value   Freq  Coding
                             (1)    (2)    (3)    (4)    (5)
S703C
 No education      0     15 1.000   .000   .000   .000   .000
 Primary incomplete 1    45  .000 1.000   .000   .000   .000
 Primary complete  2     36  .000   .000 1.000   .000   .000
 Secondary incomplete 3  16  .000   .000   .000 1.000   .000
 Secondary complete 4     7  .000   .000   .000   .000 1.000
 Higher            5      4  .000   .000   .000   .000   .000
V704A
 prf/manager/clerc 1      6 1.000   .000   .000
 sales/service/other 2   18  .000 1.000   .000
 pekerja industri  3     34  .000   .000 1.000
 pertanian         4     65  .000   .000   .000
V103
 Town              2      7 1.000
 Countryside       3    116  .000

Dependent Variable..  IMR92     IMR92
Beginning Block Number  0.  Initial Log Likelihood Function
```

Lampiran 2

Lanjutan

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
V012	-.1246	.0353	12.4750	1	.0004	-.2817	.8828
Constant	4.8587	1.0912	19.8257	1	.0000		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
V012	-65.979	14.018	1	.0002

---------- Variables not in the Equation ----------

Residual Chi Square 15.267 with 10 df Sig = .1226

Variable	Score	df	Sig	R
S703C	3.3976	5	.6389	.0000
S703C(1)	2.0432	1	.1529	.0181
S703C(2)	.2118	1	.6453	.0000
S703C(3)	.0493	1	.8242	.0000
S703C(4)	2.0347	1	.1537	.0162
S703C(5)	.3510	1	.5535	.0000
V103(1)	.1277	1	.7208	.0000
V107A	5.4744	1	.0193	.1623
V704A	8.1763	3	.0425	.1284
V704A(1)	2.8145	1	.0934	.0786
V704A(2)	7.3833	1	.0066	.2020
V704A(3)	3.1399	1	.0764	.0929

Variable(s) Entered on Step Number
2.. V107A tahun pendidikan ibu

Estimation terminated at iteration number 4 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	112.396
Goodness of Fit	130.866

	Chi-Square	df	Significance
Model Chi-Square	19.561	2	.0001
Improvement	5.543	1	.0186

Classification Table for IMR92

Observed		Predicted: bayi mati (0)	Predicted: bayi hidup (1)	Percent Correct
bayi mati	0	6	22	21.43%
bayi hidup	1	5	90	94.74%
			Overall	78.05%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
V012	-.0971	.0372	6.8200	1	.0090	-.1911	.9075
V107A	.2180	.0952	5.2422	1	.0220	.1567	1.2436
Constant	3.2060	1.2718	6.3547	1	.0117		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
V012	-59.794	7.193	1	.0073
V107A	-58.970	5.543	1	.0186

Lanjutan

---------- Variables not in the Equation ----------

Residual Chi Square		11.608 with	9 df	Sig = .2363
Variable	Score	df	Sig	R
S703C	2.3865	5	.7935	.0000
S703C(1)	.4156	1	.5192	.0000
S703C(2)	.0327	1	.8564	.0000
S703C(3)	.0025	1	.9602	.0000
S703C(4)	2.1334	1	.1441	.0318
S703C(5)	.2023	1	.6528	.0000
V103(1)	.2740	1	.6006	.0000
V704A	8.3500	3	.0393	.1334
V704A(1)	3.9806	1	.0460	.1225
V704A(2)	8.0042	1	.0047	.2133
V704A(3)	2.7615	1	.0966	.0760

Variable(s) Entered on Step Number
3.. V704A pekerjaan ayah

Estimation terminated at iteration number 4 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	104.392		
Goodness of Fit	113.015		
	Chi-Square	df	Significance
Model Chi-Square	27.566	5	.0000
Improvement	8.004	3	.0459

Classification Table for IMR92

		Predicted		
		bayi mati 0	bayi hidup 1	Percent Correct
Observed				
bayi mati	0	10	18	35.71%
bayi hidup	1	5	90	94.74%
			Overall	81.30%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
V012	-.1247	.0417	8.9567	1	.0028	-.2296	.8828
V107A	.2397	.1032	5.3954	1	.0202	.1604	1.2709
V704A			7.4783	3	.0581	.1058	
V704A(1)	.2076	.9055	.0526	1	.8186	.0000	1.2308
V704A(2)	-1.0837	.5443	3.9643	1	.0465	-.1220	.3383
V704A(3)	-.0063	.4733	.0002	1	.9893	.0000	.9937
Constant	3.7097	1.4285	6.7437	1	.0094		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
V012	-57.183	9.975	1	.0016
V107A	-55.051	5.710	1	.0169
V704A	-56.198	8.004	3	.0459

Lanjutan

---------- Variables not in the Equation ----------

Residual Chi Square 3.350 with 6 df Sig = .7638

Variable	Score	df	Sig	R
S703C	3.1723	5	.6734	.0000
S703C(1)	.3673	1	.5445	.0000
S703C(2)	.0103	1	.9193	.0000
S703C(3)	.1600	1	.6892	.0000
S703C(4)	2.0044	1	.1568	.0057
S703C(5)	.0012	1	.9723	.0000
V103(1)	.0689	1	.7930	.0000

No more variables can be deleted or added.

SOSIAL-DEMOGRAFI 98

Total number of cases: 301 (Unweighted)

Number of selected cases: 301

Number of unselected cases: 0

Number of selected cases: 301

Number rejected because of missing data: 0

Number of cases included in the analysis: 301

Dependent Variable Encoding:

Original Value	Internal Value
0	0
1	1

	Value	Freq	Parameter Coding (1)	(2)	(3)
C22BA					
tdk sekolah	1.00	1	1.000	.000	.000
sd	2.00	176	.000	1.000	.000
sltp	3.00	56	.000	.000	1.000
slta	4.00	68	.000	.000	.000
C12BA					
<20tahun	1.00	11	1.000	.000	
20-30tahun	2.00	201	.000	1.000	
>30tahun	3.00	89	.000	.000	
C13					
kwn	1	299	1.000	.000	
cerai hdp	2	1	.000	1.000	
lain	4	1	.000	.000	
C26A					
pns/abri	3.00	26	1.000	.000	
buruh/krwswst/lain/tdk bkj	4.00	192	.000	1.000	
tani	5.00	83	.000	.000	
C11					
kt bsr	1	2	1.000	.000	
kt kcl	2	2	.000	1.000	
ds	3	297	.000	.000	
MISKIN2					
dibawah garis miskin	1.00	86	1.000		
diatas garis miskin	2.00	215	.000		
C111					
tdk	0	175	1.000		
ya	1	126	.000		

Lanjutan

```
Dependent Variable..   B3        anak hidup
Beginning Block Number  0.  Initial Log Likelihood Function
-2 Log Likelihood   306.16614
* Constant is included in the model.
Estimation terminated at iteration number 3 because
Log Likelihood decreased by less than .01 percent.

Classification Table for B3
                  Predicted
                mati    hidup    Percent Correct
                  m  !   h
Observed        +-------+-------+
   mati      m  !   0  !  62  !     .00%
                +-------+-------+
   hidup     h  !   0  ! 239  !  100.00%
                +-------+-------+
                         Overall  79.40%
---------------------- Variables in the Equation -----------------------
Variable          B      S.E.     Wald    df      Sig       R  Exp(B)
Constant      1.3493     .1425  89.6296     1    .0000
Beginning Block Number  1.  Method: Forward Stepwise (LR)
--------------- Variables not in the Equation -----------------
Residual Chi Square     22.777 with     14 df     Sig =  .0640
Variable           Score    df      Sig       R
C11                1.0501     2    .5915   .0000
 C11(1)             .9438     1    .3313   .0000
 C11(2)             .9438     1    .3313   .0000
C111(1)            2.1257     1    .1449   .0203
C13                 .5208     2    .7708   .0000
 C13(1)             .4684     1    .4937   .0000
 C13(2)             .0000     1   1.0000   .0000
C14B               4.1114     1    .0426   .0830
C26A               8.5099     2    .0142   .1214
 C26A(1)           7.8922     1    .0050   .1387
 C26A(2)           6.1983     1    .0128   .1171
MISKIN2(1)          .0081     1    .9281   .0000
C22BA              8.6751     3    .0339   .0935
 C22BA(1)          5.2285     1    .0222   .1027
 C22BA(2)          8.3615     1    .0038   .1441
 C22BA(3)           .9898     1    .3198   .0000
C12DA              8.8308     2    .0121   .1256
 C12DA(1)          .3273     1    .5673   .0000
 C12DA(2)         1.2307     1    .2673   .0000
Variable(s) Entered on Step Number
1..       C12DA     umur ibu
Estimation terminated at iteration number 3 because
Log Likelihood decreased by less than .01 percent.
 -2 Log Likelihood          298.953
 Goodness of Fit            300.989
                   Chi-Square    df Significance
 Model Chi-Square       7.213     2        .0271
 Improvement            7.213     2        .0271
```

Lanjutan

Classification Table for B3

Observed		Predicted: mati	Predicted: hidup	Percent Correct
mati	a	6	56	9.68%
hidup	h	5	234	97.91%
			Overall	79.73%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
C12DA			7.4608	2	.0240	.1063	
C12DA(1)	-1.0418	.4170	6.2415	1	.0125	-.1177	.3528
C12DA(2)	.6629	.2509	6.7809	1	.0092	.1275	1.9404
Constant	.8595	.2273	14.2971	1	.0002		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
C12DA	-153.083	7.213	2	.0271

---------- Variables not in the Equation ----------

Residual Chi Square 14.447 with 12 df Sig = .2731

Variable	Score	df	Sig	R
C11	1.0293	2	.5980	.0000
C11(1)	.9239	1	.3365	.0000
C11(2)	.9239	1	.3365	.0000
C111(1)	2.2046	1	.1376	.0259
C13	.4366	2	.8039	.0000
C13(1)	.3926	1	.5310	.0000
C13(2)	.0000	1	1.0000	.0000
C14B	3.2693	1	.0706	.0644
C26A	7.2193	2	.0271	.1025
C26A(1)	6.7291	1	.0095	.1243
C26A(2)	5.2356	1	.0221	.1028
MISKIN2(1)	.0356	1	.8503	.0000
C22BA	8.3800	3	.0388	.0882
C22BA(1)	5.4565	1	.0195	.1063
C22BA(2)	8.1602	1	.0043	.1418
C22BA(3)	1.3827	1	.2396	.0000

Variable(s) Entered on Step Number
2.. C26A pekerjaan suami

Estimation terminated at iteration number 4 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	291.999
Goodness of Fit	302.369

	Chi-Square	df	Significance
Model Chi-Square	14.167	4	.0068
Improvement	6.954	2	.0309

Lanjutan

Classification Table for D3

Observed		Predicted mati	Predicted hidup	Percent Correct
mati	m	3	59	4.84%
hidup	h	2	237	99.16%
			Overall	79.73%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
C26A			6.9928	2	.0303	.0989	
C26A(1)	.5380	.4241	1.6093	1	.2046	.0000	1.7126
C26A(2)	.0995	.2562	.1508	1	.6977	.0000	1.1046
C12BA			6.1481	2	.0462	.0838	
C12BA(1)	-.9592	.4248	5.0982	1	.0240	-.1006	.3832
C12BA(2)	.6131	.2550	5.7796	1	.0162	.1111	1.8461
Constant	1.0055	.2957	11.5611	1	.0007		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
C26A	-149.476	6.954	2	.0309
C12BA	-148.996	5.993	2	.0499

---------- Variables not in the Equation ----------

Residual Chi Square 7.365 with 10 df Sig = .6906

Variable	Score	df	Sig	R
C11	.9628	2	.6179	.0000
C11(1)	.9114	1	.3397	.0000
C11(2)	.8056	1	.3694	.0000
C111(1)	1.3632	1	.2430	.0000
C13	.5017	2	.7781	.0000
C13(1)	.4175	1	.5182	.0000
C13(2)	.1000	1	.7519	.0000
C14B	1.5586	1	.2119	.0000
MISKIN2(1)	.0398	1	.8419	.0000
C22BA	5.2932	3	.1515	.0000
C22BA(1)	3.1900	1	.0741	.0623
C22BA(2)	5.1481	1	.0233	.1014
C22BA(3)	.5028	1	.4783	.0000

No more variables can be deleted or added.

Lanjutan

LINGKUNGAN FISIK 91

Total number of cases: 23 (Unweighted)
Number of selected cases: 23
Number of unselected cases: 0
Number of selected cases: 23
Number rejected because of missing data: 0
Number of cases included in the analysis: 23

Dependent Variable Encoding:

Original Value	Internal Value
0	0
1	1

	Value	Freq	Parameter Coding (3)	(4)		
			(1)	(2)		
H18						
sumur pompa	4	1	1.000	.000	.000	.000
sumur perigi	5	16	.000	1.000	.000	.000
mata air	6	3	.000	.000	1.000	.000
sungai	7	2	.000	.000	.000	1.000
lain	9	1	.000	.000	.000	.000
H19						
KAKUS NON SEPTIK SENDIRI	2	7	1.000	.000	.000	
LAIN	4	5	.000	1.000	.000	
PIT	6	1	.000	.000	1.000	
KEBUN	7	10	.000	.000	.000	
H22						
UBIN	1	1	1.000	.000		
SEMEN	2	5	.000	1.000		
TANAH	5	17	.000	.000		

Dependent Variable.. IMR89 Kematian bayi
Beginning Block Number 0. Initial Log Likelihood Function
-2 Log Likelihood 8.226866
* Constant is included in the model.
Estimation terminated at iteration number 5 because
Log Likelihood decreased by less than .01 percent.
Classification Table for IMR89

		Predicted mati	Predicted hidup	Percent Correct
		m	h	
Observed				
mati	m	0	1	.00%
hidup	h	0	22	100.00%
			Overall	95.65%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
Constant	3.0910	1.0225	9.1391	1	.0025		

Beginning Block Number 1. Method: Forward Stepwise (LR)

Lanjutan

---------- Variables not in the Equation ----------

Residual Chi Square 6.796 with 10 df Sig = .7445

Variable	Score	df	Sig	R
H16	.1650	1	.7034	.0000
H18	.4574	4	.9775	.0000
H18(1)	.0000	1	1.0000	.0000
H18(2)	.4031	1	.5255	.0000
H18(3)	.0475	1	.8274	.0000
H18(4)	.0154	1	.9013	.0000
H19	1.3591	3	.7152	.0000
H19(1)	1.0947	1	.2954	.0000
H19(2)	1.0585	1	.3036	.0000
H19(3)	1.1913	1	.2751	.0000
H22	3.7636	2	.1523	.0000
H22(1)	1.6939	1	.1931	.0000
H22(2)	3.5378	1	.0600	.4323

No more variables can be deleted or added.

LINGKUNGAN FISIK 94

Total number of cases: 124 (Unweighted)
Number of selected cases: 124
Number of unselected cases: 0
Number of selected cases: 124
Number rejected because of missing data: 0
Number of cases included in the analysis: 124

Dependent Variable Encoding:

Original Value	Internal Value
.00	0
1.00	1

	Value	Freq	Parameter Coding (1)	(2)	(3)
V113A					
kran umum	1.00	5	1.000	.000	.000
sumur/mataairterlindung/pompa	2.00	89	.000	1.000	.000
sumur/mata air tak terlindung	3.00	26	.000	.000	1.000
sungai dan lain	4.00	4	.000	.000	.000
S017A					
kakus dengan septik tank	1.00	9	1.000	.000	.000
kakus non septik/ pit	2.00	44	.000	1.000	.000
kakus umum	3.00	14	.000	.000	1.000
sungai/hutan halaman/lain	4.00	57	.000	.000	.000
V127					
Dirt, earth	11	57	1.000	.000	.000
Bamboo	21	1	.000	1.000	.000
Concrete, brick	31	45	.000	.000	1.000
Tile	32	21	.000	.000	.000
V128					
Wood	21	20	1.000	.000	
Bamboo	22	36	.000	1.000	
Brick	31	68	.000	.000	

Lanjutan

```
Dependent Variable..   IMR92      IMR92
Beginning Block Number  0.  Initial Log Likelihood Function
-2 Log Likelihood   134.89006
* Constant is included in the model.
Estimation terminated at iteration number 3 because
Log Likelihood decreased by less than .01 percent.
Classification Table for IMR92
                          Predicted
                    bayi mati  bayi hidup    Percent Correct
                        0    :     1
Observed              +----------+----------+
   bayi mati      0   :     0    :    29    :     .00%
                      +----------+----------+
   bayi hidup     1   :     0    :    95    :  100.00%
                      +----------+----------+
                                    Overall   76.61%
---------------------- Variables in the Equation -----------------------
Variable           B      S.E.     Wald    df      Sig       R   Exp(B)
Constant      1.1866     .2122  31.2819     1    .0000
Beginning Block Number  1.  Method: Forward Stepwise (LR)
--------------- Variables not in the Equation -----------------
Residual Chi Square      7.311 with     13 df     Sig =  .8854
Variable          Score    df      Sig       R
S017A             2.1994     3    .5321   .0000
 S017A(1)          .3705     1    .5427   .0000
 S017A(2)          .2151     1    .6428   .0000
 S017A(3)          .1111     1    .7389   .0000
S023               .5571     1    .4554   .0000
V113A             3.0482     3    .3843   .0000
 V113A(1)          .0339     1    .8538   .0000
 V113A(2)         1.5651     1    .2109   .0000
 V113A(3)          .1563     1    .6926   .0000
V115               .3916     1    .5315   .0000
V127               .3853     3    .9433   .0000
 V127(1)           .0279     1    .8675   .0000
 V127(2)           .0309     1    .8604   .0000
 V127(3)           .0342     1    .8533   .0000
V128              1.1733     2    .5562   .0000
 V128(1)          1.1452     1    .2846   .0000
 V128(2)           .3690     1    .5435   .0000
No more variables can be deleted or added.

LINGKUNGAN FISIK 98
 Total number of cases:      301 (Unweighted)
      Number of selected cases:   301
      Number of unselected cases: 0
      Number of selected cases:                301
      Number rejected because of missing data:  0
      Number of cases included in the analysis: 301
Dependent Variable Encoding:
Original        Internal
Value           Value
   0            0
   1            1
```

Lanjutan

	Value	Freq	Parameter Coding (1)	(2)	(3)
B1A					
pam	1	72	1.000	.000	.000
kranuman	2	8	.000	1.000	.000
sumurtld	3	195	.000	.000	1.000
sumurtkld/sungai	4	26	.000	.000	.000
B3					
kakus septik	1	64	1.000	.000	.000
kakus nonseptik	2	125	.000	1.000	.000
kakus bersama	3	21	.000	.000	1.000
sungai	4	91	.000	.000	.000
B9					
tembok	1	229	1.000	.000	.000
kayu	2	3	.000	1.000	.000
bambu	3	65	.000	.000	1.000
lainnya/semipermanen	4	4	.000	.000	.000
B10					
genteng	3	295	1.000	.000	
asbes/seng	4	5	.000	1.000	
ijuk/daun	5	1	.000	.000	
B7A					
tanah	1.00	96	1.000		
bukan tanah	2.00	205	.000		

Dependent Variable.. B3 anak hidup

Beginning Block Number 0. Initial Log Likelihood Function

-2 Log Likelihood 306.16614

* Constant is included in the model.

Estimation terminated at iteration number 3 because
Log Likelihood decreased by less than .01 percent.

Classification Table for B3

Observed		Predicted mati (a)	hidup (b)	Percent Correct
mati	a	0	62	.00%
hidup	b	0	239	100.00%
			Overall	79.40%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
Constant	1.3493	.1425	89.6296	1	.0000		

Beginning Block Number 1. Method: Forward Stepwise (LR)

---------- Variables not in the Equation ----------

Residual Chi Square 50.135 with 13 df Sig = .0000

Variable	Score	df	Sig	R
B3	15.5078	3	.0014	.1762
B3(1)	.0126	1	.9105	.0000
B3(2)	3.4849	1	.0619	.0696
B3(3)	8.3286	1	.0039	.1438
B10	1.5866	2	.4523	.0000
B10(1)	1.4366	1	.2307	.0000
B10(2)	.6980	1	.4035	.0000

Lanjutan

B2	11.1252	1	.0009	.1726
B7A(1)	.1406	1	.7077	.0000
B9	2.0598	3	.5601	.0000
B9(1)	.0403	1	.8408	.0000
B9(2)	.0371	1	.8473	.0000
B9(3)	.6401	1	.4237	.0000
B1A	35.8879	3	.0000	.3124
B1A(1)	30.9967	1	.0000	.3077
B1A(2)	7.3528	1	.0067	.1322
B1A(3)	2.2492	1	.1337	.0285

Variable(s) Entered on Step Number
1.. B1A sumber airminum
Estimation terminated at iteration number 5 because
Log Likelihood decreased by less than .01 percent.
-2 Log Likelihood 268.450
Goodness of Fit 300.988

	Chi-Square	df	Significance
Model Chi-Square	37.717	3	.0000
Improvement	37.717	3	.0000

Classification Table for B3

		Predicted mati	Predicted hidup	Percent Correct
Observed				
mati	m	18	44	29.03%
hidup	h	16	223	93.31%
			Overall	80.07%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
B1A			25.5150	3	.0000	.2525	
B1A(1)	2.3817	.5762	17.0833	1	.0000	.2220	10.8236
B1A(2)	-1.1734	.5700	4.2374	1	.0395	-.0855	.3093
B1A(3)	.1193	.3002	.1580	1	.6910	.0000	1.1267
Constant	1.1734	.2738	18.3703	1	.0000		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
B1A	-153.083	37.717	3	.0000

---------- Variables not in the Equation ----------
Residual Chi Square 15.396 with 10 df Sig = .1183

Variable	Score	df	Sig	R
B3	10.9398	3	.0121	.1270
B3(1)	.2270	1	.6338	.0000
B3(2)	.1208	1	.7281	.0000
B3(3)	4.5563	1	.0328	.0914
B10	1.4371	2	.4875	.0000
B10(1)	1.3785	1	.2404	.0000
B10(2)	1.2950	1	.2551	.0000
B2	.5832	1	.4451	.0000

Lanjutan

B7A(1)	.0780	1	.7801	.0000
B9	2.1681	3	.5383	.0000
B9(1)	.1308	1	.7176	.0000
B9(2)	.6384	1	.4243	.0000
B9(3)	.7528	1	.3856	.0000

Variable(s) Entered on Step Number
2.. B3 Jenis kakus
Estimation terminated at iteration number 5 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	258.804
Goodness of Fit	263.170

	Chi-Square	df	Significance
Model Chi-Square	47.362	6	.0000
Improvement	9.646	3	.0218

Classification Table for B3

		Predicted mati	Predicted hidup	Percent Correct
Observed		e	h	
mati	e	22	40	35.48%
hidup	h	19	220	92.05%
			Overall	80.40%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
B3			9.8148	3	.0202	.1116	
B3(1)	.6471	.3349	3.7345	1	.0533	.0753	1.9101
B3(2)	.1713	.2417	.5022	1	.4785	.0000	1.1869
B3(3)	-1.1885	.3876	9.4002	1	.0022	-.1555	.3047
B1A			23.8407	3	.0000	.2414	
B1A(1)	2.2995	.5928	15.0460	1	.0001	.2064	9.9698
B1A(2)	-.9444	.5962	2.5086	1	.1132	-.0408	.3889
B1A(3)	.0726	.3208	.0512	1	.8211	.0000	1.0753
Constant	1.0420	.2975	12.2646	1	.0005		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
B3	-134.225	9.646	3	.0218
B1A	-145.982	33.160	3	.0000

---------- Variables not in the Equation ----------

Residual Chi Square 4.597 with 7 df Sig = .7090

Variable	Score	df	Sig	R
B10	1.9418	2	.3787	.0000
B10(1)	1.8532	1	.1734	.0000
B10(2)	1.7964	1	.1801	.0000
B2	.7260	1	.3942	.0000

Lanjutan

B7A(1)	.1453	1	.7031	.0000
B9	1.9862	3	.5753	.0000
B9(1)	.6919	1	.4055	.0000
B9(2)	.8873	1	.3462	.0000
B9(3)	.1380	1	.7102	.0000

No more variables can be deleted or added.

ANTENATAL 91

Total number of cases: 23 (Unweighted)
Number of selected cases: 23
Number of unselected cases: 0
Number of selected cases: 23
Number rejected because of missing data: 0
Number of cases included in the analysis: 23

Dependent Variable Encoding:

Original Value	Internal Value
0	0
1	1

	Value	Freq	Parameter Coding (1)	(2)	(3)	(4)
Q405						
tdkpernah	0	5	1.000	.000	.000	.000
rs swst	2	1	.000	1.000	.000	.000
pusk	3	14	.000	.000	1.000	.000
posyandu	4	1	.000	.000	.000	1.000
bdn	7	2	.000	.000	.000	.000

Dependent Variable.. IMR89 Kematian bayi
Beginning Block Number 0. Initial Log Likelihood Function
-2 Log Likelihood 8.226866
* Constant is included in the model.
Estimation terminated at iteration number 5 because
Log Likelihood decreased by less than .01 percent.
Classification Table for IMR89

Observed		Predicted mati	hidup	Percent Correct
		m	h	
mati	m	0	1	.00%
hidup	h	0	22	100.00%
		Overall		95.65%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
Constant	3.0910	1.0225	9.1391	1	.0025		

Beginning Block Number 1. Method: Forward Stepwise (LR)

Lanjutan

--------------- Variables not in the Equation -----------------

Residual Chi Square 2.975 with 7 df Sig = .8873

Variable	Score	df	Sig	R
0405	.6721	4	.9547	.0000
0405(1)	.0619	1	.8035	.0000
0405(2)	.0154	1	.9013	.0000
0405(3)	.5647	1	.4524	.0000
0405(4)	.0154	1	.9013	.0000
0407	1.4050	1	.2359	.0000
0408	.9552	1	.3284	.0000
0410	.0020	1	.9645	.0000

No more variables can be deleted or added.

ANTENATAL 94

Total number of cases: 124 (Unweighted)
Number of selected cases: 124
Number of unselected cases: 0

Number of selected cases: 124
Number rejected because of missing data: 25
Number of cases included in the analysis: 99

Dependent Variable Encoding:

Original Value	Internal Value
.00	0
1.00	1

	Value	Freq	Parameter Coding (1)	(2)	(3)	(4)
S405A47A						
rs pert	1.00	2	1.000	.000	.000	.000
polindes/posyandu	2.00	8	.000	1.000	.000	.000
klinik/dokter swasta	3.00	13	.000	.000	1.000	.000
bidan swasta	4.00	14	.000	.000	.000	1.000
puskesmas	6.00	62	.000	.000	.000	.000
M1347A						
Trimester I	1.00	57	1.000	.000		
Trimester II	2.00	33	.000	1.000		
Trimester III	3.00	9	.000	.000		
M147A						
tdk	.00	28	1.000	.000		
1 kali	1.00	17	.000	1.000		
>= 2 kal	2.00	54	.000	.000		
M2ABC47						
tidak/dukun	.00	6	1.000			
nakes	1.00	93	.000			

Dependent Variable.. IMR92 IMR92

Beginning Block Number 0. Initial Log Likelihood Function

-2 Log Likelihood 111.88831

* Constant is included in the model.

Estimation terminated at iteration number 3 because
Log Likelihood decreased by less than .01 percent.

Lanjutan

Classification Table for IMR92

Observed		Predicted: bayi mati (0)	Predicted: bayi hidup (1)	Percent Correct
bayi mati	0	0	25	.00%
bayi hidup	1	0	74	100.00%
			Overall	74.75%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
Constant	1.0852	.2313	22.0063	1	.0000		

Beginning Block Number 1. Method: Forward Stepwise (LR)

---------- Variables not in the Equation ----------

Residual Chi Square 23.065 with 11 df Sig = .0173

Variable	Score	df	Sig	R
M1$7A	4.2453	2	.1197	.0468
M1$7A(1)	4.0340	1	.0446	.1348
M1$7A(2)	1.0359	1	.3088	.0000
M13$7A	9.2663	2	.0097	.2170
M13$7A(1)	6.2879	1	.0122	.1958
M13$7A(2)	2.4143	1	.1202	.0669
M14$7	.0051	1	.9433	.0000
M2ABC$7(1)	.2210	1	.6383	.0000
S405A$7A	10.2945	4	.0359	.1429
S405A$7A(1)	7.2541	1	.0071	.2167
S405A$7A(2)	9.7458	1	.0018	.2631
S405A$7A(3)	4.2411	1	.0395	.1415
S405A$7A(4)	5.0953	1	.0240	.1663
S410B	.2760	1	.5993	.0000

Variable(s) Entered on Step Number

1.. M13$7A pertama prenatal

Estimation terminated at iteration number 3 because

Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	103.931
Goodness of Fit	98.999

	Chi-Square	df	Significance
Model Chi-Square	7.957	2	.0187
Improvement	7.957	2	.0187

Classification Table for IMR92

Observed		Predicted: bayi mati (0)	Predicted: bayi hidup (1)	Percent Correct
bayi mati	0	6	19	24.00%
bayi hidup	1	3	71	95.95%
			Overall	77.70%

Lanjutan

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
M13$7A			7.4011	2	.0247	.1743	
M13$7A(1)	.8050	.3521	5.2285	1	.0222	.1699	2.2360
M13$7A(2)	.5138	.3760	1.8667	1	.1719	.0000	1.6716
Constant	.6257	.2939	4.5305	1	.0333		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
M13$7A	-55.944	7.957	2	.0187

---------- Variables not in the Equation ----------

Residual Chi Square 15.201 with 9 df Sig = .0856

Variable	Score	df	Sig	R
M1$7A	3.1260	2	.2095	.0000
M1$7A(1)	2.7657	1	.0963	.0827
M1$7A(2)	.4235	1	.5152	.0000
M14$7	.7017	1	.4022	.0000
M2ABC$7(1)	.1067	1	.7440	.0000
S405A$7A	8.0072	4	.0913	.0880
S405A$7A(1)	7.2587	1	.0071	.2160
S405A$7A(2)	7.6378	1	.0057	.2245
S405A$7A(3)	5.1163	1	.0237	.1669
S405A$7A(4)	5.6066	1	.0179	.1795
S410B	2.1490	1	.1427	.0365

No more variables can be deleted or added.

ANTENATAL98

Total number of cases: 301 (Unweighted)
Number of selected cases: 301
Number of unselected cases: 0
Number of selected cases: 301
Number rejected because of missing data: 0
Number of cases included in the analysis: 301

Dependent Variable Encoding:

Original Value	Internal Value
0	0
1	1

	Value	Freq	Parameter Coding (1)	(2)
D9A				
Trimester I	1.00	272	1.000	.000
Trmester II	2.00	28	.000	1.000
tidak antenatal	4.00	1	.000	.000
D6ABC				
tidak/dukun	.00	1	1.000	
nakes	1.00	300	.000	
D5				
tdk	0	3	1.000	
ya	1	298	.000	

Lanjutan

```
Dependent Variable..   D3        anak hidup
Beginning Block Number  0.  Initial Log Likelihood Function
-2 Log Likelihood   306.16614
* Constant is included in the model.
Estimation terminated at iteration number 3 because
Log Likelihood decreased by less than .01 percent.

Classification Table for D3
                  Predicted
                mati    hidup    Percent Correct
                  m  !    h
Observed        +-------+-------+
   mati      m  !    0  !   62  !     .00%
               +-------+-------+
   hidup     h  !    0  !  239  !  100.00%
               +-------+-------+
                         Overall  79.40%

---------- ---------- Variables in the Equation -----------------------
Variable          B      S.E.     Wald    df      Sig       R   Exp(B)
Constant     1.3493     .1425  89.6296     1    .0000
Beginning Block Number  1.  Method: Forward Stepwise (LR)

--------------- Variables not in the Equation -----------------
Residual Chi Square not computed because of redundancies.
Variable         Score    df      Sig       R
D10            22.0669     1    .0000   .2560
D14             3.6818     1    .0550   .0741
D5(1)          11.6852     1    .0006   .1779
D6ABC(1)        3.8721     1    .0491   .0782
D12             9.6589     1    .0019   .1582
D9A             8.3381     2    .0155   .1190
 D9A(1)         7.1425     1    .0075   .1296
 D9A(2)         2.7198     1    .0991   .0485

Variable(s) Entered on Step Number
1..       D10       prenatal berapa kali
Estimation terminated at iteration number 4 because
Log Likelihood decreased by less than .01 percent.
 -2 Log Likelihood          280.089
 Goodness of Fit            353.779

                  Chi-Square    df Significance
 Model Chi-Square       26.078     1        .0000
 Improvement            26.078     1        .0000
Classification Table for D3
                  Predicted
                mati    hidup    Percent Correct
                  m  !    h
Observed        +-------+-------+
   mati      m  !    3  !   59  !    4.84%
               +-------+-------+
   hidup     h  !    2  !  237  !   99.16%
               +-------+-------+
                         Overall  79.73%
```

Lanjutan

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
B10	.2950	.0646	20.8432	1	.0000	.2481	1.3432
Constant	-.8664	.4769	3.3010	1	.0692		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
B10	-153.083	26.078	1	.0000

---------- Variables not in the Equation ----------

Residual Chi Square not computed because of redundancies.

Variable	Score	df	Sig	R
B14	2.0028	1	.1570	.0039
B5(1)	7.4257	1	.0064	.1331
B6ABC(1)	.4421	1	.5061	.0000
B12	4.1852	1	.0408	.0845
B9A	.6436	2	.6559	.0000
B9A(1)	.6604	1	.4164	.0000
B9A(2)	.1709	1	.6793	.0000

Variable(s) Entered on Step Number
2.. B5 prenatal

Estimation terminated at iteration number 5 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	272.505
Goodness of Fit	352.356

	Chi-Square	df	Significance
Model Chi-Square	33.662	2	.0000
Improvement	7.584	1	.0059

Classification Table for B5

Observed		Predicted mati	Predicted hidup	Percent Correct
mati	a	5	57	8.06%
hidup	h	2	237	99.16%
			Overall	80.40%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
B10	.2932	.0667	19.3303	1	.0000	.2379	1.3407
B5(1)	-3.6449	6.0326	.3651	1	.5457	.0000	.0261
Constant	-4.4549	6.0530	.5417	1	.4617		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
B10	-148.290	24.076	1	.0000
B5	-140.044	7.584	1	.0059

Lanjutan

--------------- Variables not in the Equation -----------------

Residual Chi Square not computed because of redundancies.

Variable	Score	df	Sig	R
D14	1.7305	1	.1883	.0000
D6ABC(1)	.0341	1	.8535	.0000
D12	4.1084	1	.0427	.0830
D9A	.5030	2	.7776	.0000
D9A(1)	.4870	1	.4853	.0000
D9A(2)	.4911	1	.4835	.0000

Variable(s) Entered on Step Number
3.. D12 kali suntikan TT
Estimation terminated at iteration number 6 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood 268.567
Goodness of Fit 340.344

	Chi-Square	df	Significance
Model Chi-Square	37.599	3	.0000
Improvement	3.938	1	.0472

Classification Table for D3

		Predicted mati m	Predicted hidup h	Percent Correct
Observed mati	m	8	54	12.90%
hidup	h	3	236	98.74%
			Overall	81.06%

---------------------- Variables in the Equation -----------------------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
D10	.2767	.0673	16.9151	1	.0000	.2207	1.3188
D5(1)	-4.1265	9.3894	.1931	1	.6603	.0000	.0161
D12	.7189	.3596	3.9972	1	.0456	.0808	2.0523
Constant	-6.1310	9.4254	.4231	1	.5154		

----------------- Model if Term Removed ------------------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
D10	-144.847	21.127	1	.0000
D5	-138.025	7.484	1	.0062
D12	-136.252	3.938	1	.0472

--------------- Variables not in the Equation -----------------

Residual Chi Square not computed because of redundancies.

Variable	Score	df	Sig	R
D14	1.1647	1	.2805	.0000
D6ABC(1)	.0554	1	.8140	.0000
D9A	.0494	2	.9756	.0000
D9A(1)	.0252	1	.8738	.0000
D9A(2)	.0257	1	.8728	.0000

No more variables can be deleted or added.

Lanjutan

PERSALINAN 91

Total number of cases: 23 (Unweighted)
Number of selected cases: 23
Number of unselected cases: 0
Number of selected cases: 23
Number rejected because of missing data: 2
Number of cases included in the analysis: 21

Dependent Variable Encoding:

Original Value	Internal Value
0	0
1	1

	Value	Freq	Parameter Coding (1)
0417A			
tdkbiasa	1.00	7	1.000
biasa	3.00	14	.000
0412A			
dkt/bdn	1.00	7	1.000
dukun	3.00	14	.000

Dependent Variable.. IMR89 Kematian bayi
Beginning Block Number 0. Initial Log Likelihood Function
-2 Log Likelihood 8.0406514
* Constant is included in the model.
Estimation terminated at iteration number 5 because
Log Likelihood decreased by less than .01 percent.

Classification Table for IMR89

Observed		Predicted mati m	Predicted hidup h	Percent Correct
mati	m	0	1	.00%
hidup	h	0	20	100.00%
			Overall	95.24%

---------------------- Variables in the Equation ----------------------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
Constant	2.9957	1.0247	8.5471	1	.0035		

Beginning Block Number 1. Method: Forward Stepwise (LR)

--------------- Variables not in the Equation -----------------

Residual Chi Square 3.675 with 2 df Sig = .1592

Variable	Score	df	Sig	R
0412A(1)	2.1000	1	.1473	.1115
0417A(1)	2.1000	1	.1473	.1115

No more variables can be deleted or added.

Lanjutan

PERSALINAN 94

Total number of cases: 124 (Unweighted)
Number of selected cases: 124
Number of unselected cases: 0
Number of selected cases: 124
Number rejected because of missing data: 1
Number of cases included in the analysis: 123

Dependent Variable Encoding:

Original Value	Internal Value
.00	0
1.00	1

	Value	Freq	Parameter Coding (1)	(2)
M1847A				
lebih besar/sangat besar	1.00	20	1.000	.000
rata-rata	2.00	80	.000	1.000
lebih kecil/sangat kecil	3.00	23	.000	.000
S412E$7				
tidak	.00000	111	1.000	
ya	1.00000	12	.000	
M17$7				
tidak	.00000	121	1.000	
ya	1.00000	2	.000	
M30$7				
Tidak	.00000	107	1.000	
ya	1.00000	16	.000	
M31$7				
tidak	.00000	118	1.000	
ya	1.00000	5	.000	
M32$7				
tidak	.00000	121	1.000	
ya	1.00000	2	.000	
S413$7				
cukup bulan	.00000	121	1.000	
prematur	1.00000	2	.000	
M3AB$7				
dukun/klrg	.00	95	1.000	
nakes	1.00	28	.000	
M33$7				
tidak	.00000	122	1.000	
ya	1.00000	1	.000	
M15$7AB				
rumah	1.00	107	1.000	
rs/klinik/pusk	2.00	16	.000	

Dependent Variable.. IMR92 IMR92
Beginning Block Number 0. Initial Log Likelihood Function
-2 Log Likelihood 134.35477
* Constant is included in the model.
Estimation terminated at iteration number 3 because
Log Likelihood decreased by less than .01 percent.

Lanjutan

Classification Table for IMR92

Observed		Predicted: bayi mati (0)	Predicted: bayi hidup (1)	Percent Correct
bayi mati	0	0	29	.00%
bayi hidup	1	0	94	100.00%
			Overall	76.42%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
Constant	1.1760	.2124	30.6502	1	.0000		

Beginning Block Number 1. Method: Forward Stepwise (LR)

---------- Variables not in the Equation ----------

Residual Chi Square 14.723 with 11 df Sig = .1955

Variable	Score	df	Sig	R
M15$7AB(1)	.0207	1	.8857	.0000
M17$7(1)	.6271	1	.4284	.0000
M18$7A	.7938	2	.6724	.0000
M18$7A(1)	.6796	1	.4097	.0000
M18$7A(2)	.4311	1	.5114	.0000
M30$7(1)	3.0646	1	.0800	.0890
M31$7(1)	3.8374	1	.0501	.1169
M32$7(1)	.7879	1	.3748	.0000
M33$7(1)	3.2682	1	.0706	.0972
M3AB$7(1)	.0929	1	.7605	.0000
S413$7(1)	6.5902	1	.0103	.1848
S412E$7(1)	.0149	1	.9027	.0000

Variable(s) Entered on Step Number

1.. S413$7 lahir cukup bulan

Estimation terminated at iteration number 6 because

Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood 120.470

Goodness of Fit 121.001

	Chi-Square	df	Significance
Model Chi-Square	5.885	1	.0153
Improvement	5.885	1	.0153

Classification Table for IMR92

Observed		Predicted: bayi mati (0)	Predicted: bayi hidup (1)	Percent Correct
bayi mati	0	2	27	6.90%
bayi hidup	1	0	94	100.00%
			Overall	78.05%

Lanjutan

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
S413$7(1)	4.2246	12.9606	.1062	1	.7445	.0000	68.3463
Constant	-2.9771	12.9606	.0528	1	.8183		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
S413$7	-67.177	5.885	1	.0153

---------- Variables not in the Equation ----------

Residual Chi Square 8.450 with 10 df Sig = .5850

Variable	Score	df	Sig	R
M15$7AB(1)	.0765	1	.7821	.0000
M17$7(1)	.5861	1	.4439	.0000
M18$7A	.0908	2	.9556	.0000
M18$7A(1)	.0853	1	.7703	.0000
M18$7A(2)	.0022	1	.9624	.0000
M30$7(1)	2.7464	1	.0975	.0745
M31$7(1)	.2165	1	.6418	.0000
M32$7(1)	.2890	1	.5909	.0000
M33$7(1)	3.5038	1	.0612	.1058
M3AB$7(1)	.0166	1	.8976	.0000
S412E$7(1)	.0552	1	.8143	.0000

No more variables can be deleted or added.

PERSALINAN 98

Total number of cases: 301 (Unweighted)
Number of selected cases: 301
Number of unselected cases: 0
Number of selected cases: 301
Number rejected because of missing data: 12
Number of cases included in the analysis: 289

Dependent Variable Encoding:

Original Value	Internal Value
0	0
1	1

	Value	Freq	Parameter Coding (1)	(2)
B21A				
lebih besar/sngt bsr	1.00	40	1.000	.000
biasa	2.00	219	.000	1.000
lebihkcl/sngtkcl	3.00	30	.000	.000
D16AB				
rumah	1.00	206	1.000	
rs/pusk/pold/klin	2.00	83	.000	
D18E				
tdk	0	268	1.000	
ya	1	21	.000	
D19A				
ya	1.00	265	1.000	
prematur/serotinus	2.00	24	.000	

Lanjutan

D18A			
tdk	0	230	1.000
ya	1	59	.000
D18B			
tdk	0	273	1.000
ya	1	16	.000
D18C			
tdk	0	282	1.000
ya	1	7	.000
D20			
tdk	0	278	1.000
ya	1	11	.000
D18D			
tdk	0	294	1.000
ya	1	5	.000
D17AB			
dukun	.00	23	1.000
nakes	1.00	266	.000

Dependent Variable.. D3 anak hidup
Beginning Block Number 0. Initial Log Likelihood Function
-2 Log Likelihood 287.00064
* Constant is included in the model.
Estimation terminated at iteration number 3 because
Log Likelihood decreased by less than .01 percent.
Classification Table for D3

Observed		Predicted: mati (m)	Predicted: hidup (h)	Percent Correct
mati	m	0	57	.00%
hidup	h	0	232	100.00%
			Overall	80.28%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
Constant	1.4037	.1478	90.1559	1	.0000		

Beginning Block Number 1. Method: Forward Stepwise (LR)
---------- Variables not in the Equation ----------
Residual Chi Square 135.006 with 12 df Sig = .0000

Variable	Score	df	Sig	R
D17AB(1)	5.9458	1	.0148	.1173
D18E(1)	4.8290	1	.0280	.0993
D19A(1)	75.9419	1	.0000	.5076
D18A(1)	1.5219	1	.2173	.0000
D23	96.9665	1	.0000	.5752
D18B(1)	.5575	1	.4553	.0000
D18C(1)	2.4268	1	.1193	.0386
D18D(1)	1.2493	1	.2639	.0000
D20(1)	.0170	1	.8962	.0000
D21A	115.7068	2	.0000	.6239
D21A(1)	70.9475	1	.0000	.4901
D21A(2)	73.7950	1	.0000	.5062
D16AB(1)	.2003	1	.6544	.0000

Lanjutan

Variable(s) Entered on Step Number
1.. D21A ukuran lahir
Estimation terminated at iteration number 4 because
Log Likelihood decreased by less than .01 percent.
-2 Log Likelihood 194.137
Goodness of Fit 288.937

	Chi-Square	df	Significance
Model Chi-Square	92.864	2	.0000
Improvement	92.864	2	.0000

Classification Table for B3

		Predicted mati	Predicted hidup	Percent Correct
Observed				
mati	m	28	29	49.12%
hidup	h	2	230	99.14%
			Overall	89.27%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
D21A			39.7005	2	.0000	.3527	
D21A(1)	2.1076	.5457	16.0706	1	.0001	.2214	8.9141
D21A(2)	1.2064	.3697	10.6480	1	.0011	.1736	3.3415
Constant	.7553	.3501	4.6525	1	.0310		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
D21A	-143.500	92.864	2	.0000

---------- Variables not in the Equation ----------
Residual Chi Square 32.178 with 10 df Sig = .0004

Variable	Score	df	Sig	R
D17AB(1)	6.9412	1	.0084	.1312
D18E(1)	3.2424	1	.0718	.0658
D19A(1)	4.6947	1	.0303	.0969
D18A(1)	3.1625	1	.0782	.0620
D23	13.5234	1	.0002	.2004
D18B(1)	1.2785	1	.2582	.0000
D18C(1)	.5958	1	.4402	.0000
D18D(1)	.7167	1	.3972	.0000
D20(1)	.0032	1	.9546	.0000
D16AB(1)	1.2022	1	.2729	.0000

Variable(s) Entered on Step Number
2.. D23 BB lahir
Estimation terminated at iteration number 5 because
Log Likelihood decreased by less than .01 percent.
-2 Log Likelihood 182.222
Goodness of Fit 322.648

Lampiran 2

Lanjutan

	Chi-Square	df	Significance
Model Chi-Square	104.778	3	.0000
Improvement	11.915	1	.0006

Classification Table for DJ

Observed		Predicted mati	Predicted hidup	Percent Correct
		m	h	
mati	m	30	27	52.63%
hidup	h	2	230	99.14%
			Overall	89.97%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
B23	1.7284	.5192	11.0832	1	.0009	.1779	5.6316
B21A			7.3334	2	.0256	.1078	
B21A(1)	.6267	.6984	.8052	1	.3696	.0000	1.8715
B21A(2)	.9118	.3814	5.7161	1	.0168	.1138	2.4889
Constant	-4.1598	1.5119	7.5702	1	.0059		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
B23	-97.069	11.915	1	.0006
B21A	-95.410	8.598	2	.0136

---------- Variables not in the Equation ----------

Residual Chi Square 18.120 with 9 df Sig = .0338

Variable	Score	df	Sig	R
B17AB(1)	8.2790	1	.0040	.1479
B18E(1)	4.1914	1	.0406	.0874
B19A(1)	1.3403	1	.2470	.0000
B18A(1)	.8232	1	.3642	.0000
B18B(1)	1.3329	1	.2483	.0000
B18C(1)	.8452	1	.3579	.0000
B18D(1)	.8016	1	.3706	.0000
B20(1)	.0829	1	.7733	.0000
B16AB(1)	1.0225	1	.3119	.0000

Variable(s) Entered on Step Number
J.. D17AB penolongpartus
Estimation terminated at iteration number 5 because
Log Likelihood decreased by less than .01 percent.
-2 Log Likelihood 175.726
Goodness of Fit 314.623

	Chi-Square	df	Significance
Model Chi-Square	111.274	4	.0000
Improvement	6.496	1	.0108

Lanjutan

Classification Table for D3

Observed		Predicted mati	Predicted hidup	Percent Correct
		a	h	
mati	a	31	26	54.39%
hidup	h	2	230	99.14%
			Overall	90.31%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
B17AB(1)	-.7517	.2762	7.4058	1	.0065	-.1372	.4716
B23	1.8475	.5342	11.9606	1	.0005	.1863	6.3439
B21A			7.7607	2	.0206	.1145	
B21A(1)	.4712	.7081	.4429	1	.5057	.0000	1.6020
B21A(2)	.9883	.3857	6.5644	1	.0104	.1261	2.6866
Constant	-5.1394	1.6021	10.2900	1	.0013		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
B17AB	-91.111	6.496	1	.0108
B23	-94.297	12.868	1	.0003
B21A	-92.306	8.885	2	.0118

---------- Variables not in the Equation ----------

Residual Chi Square 9.950 with 8 df Sig = .2686

Variable	Score	df	Sig	R
B18E(1)	3.2520	1	.0713	.0660
B19A(1)	1.5735	1	.2097	.0000
B18A(1)	.9812	1	.3219	.0000
B18B(1)	1.0728	1	.3003	.0000
B18C(1)	1.1785	1	.2777	.0000
B18D(1)	1.0811	1	.2984	.0000
B20(1)	.2209	1	.6324	.0000
B16AB(1)	.2511	1	.6163	.0000

No more variables can be deleted or added.

ASI-IMUNISASI-KESEHATAN 91

Total number of cases: 23 (Unweighted)
Number of selected cases: 23
Number of unselected cases: 0
Number of selected cases: 23
Number rejected because of missing data: 2
Number of cases included in the analysis: 21

The variable B424 is constant for all selected cases.
Since a constant was requested in the model,
it will be removed from the analysis.

Dependent Variable Encoding:

Original Value	Internal Value
0	0
1	1

Lanjutan

	Value	Freq	Parameter Coding (1)
IMM1			
tdkpernah	.00	10	1.000
pernah	2.00	11	.000

Dependent Variable.. IMR89 Kematian bayi
Beginning Block Number 0. Initial Log Likelihood Function
-2 Log Likelihood 8.226866
* Constant is included in the model.
Estimation terminated at iteration number 5 because
Log Likelihood decreased by less than .01 percent.

Classification Table for IMR89

		Predicted mati	Predicted hidup	Percent Correct
Observed				
mati	m	0	1	.00%
hidup	h	0	22	100.00%
			Overall	95.65%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
Constant	3.0910	1.0225	9.1391	1	.0025		

Beginning Block Number 1. Method: Forward Stepwise (LR)

---------- Variables not in the Equation ----------

Residual Chi Square .950 with 1 df Sig = .3276

Variable	Score	df	Sig	R
IMM1(1)	.9583	1	.3276	.0000

No more variables can be deleted or added.

ASI-IMUNISASI-KESEHATAN 94
Total number of cases: 124 (Unweighted)
Number of selected cases: 124
Number of unselected cases: 0
Number of selected cases: 124
Number rejected because of missing data: 4
Number of cases included in the analysis: 120

Dependent Variable Encoding:

Original Value	Internal Value
.00	0
1.00	1

	Value	Freq	Parameter Coding (1)	(2)
FREIMM1				
tidak pernah	.00	27	1.000	.000
tidak lengkap	1.00	38	.000	1.000
lengkap	2.00	55	.000	.000

Lanjutan

```
PERSUSU
 tidak            .00      6 1.000
 ya              1.00    114  .000

Dependent Variable..   IMR92      IMR92
Beginning Block Number  0.  Initial Log Likelihood Function
-2 Log Likelihood   122.81762
* Constant is included in the model.
Estimation terminated at iteration number 3 because
Log Likelihood decreased by less than .01 percent.

Classification Table for IMR92
                          Predicted
                    bayi mati  bayi hidup    Percent Correct
                        0    :     1
Observed              +-----------+-----------+
   bayi mati      0   :     0    :    25    :     .00%
                      +-----------+-----------+
   bayi hidup     1   :     0    :    95    :  100.00%
                      +-----------+-----------+
                                   Overall   79.17%

---------------------- Variables in the Equation -----------------------
Variable          B      S.E.     Wald    df      Sig       R    Exp(B)
Constant      1.3350     .2248  35.2727     1     .0000
Beginning Block Number  1.  Method: Forward Stepwise (LR)
--------------- Variables not in the Equation -----------------
Residual Chi Square     18.010 with      3 df     Sig =  .0004
Variable           Score    df      Sig       R
PERSUSU(1)        14.9595     1     .0001    .3248
FREIMM1            4.8832     2     .0870    .0848
 FREIMM1(1)        1.8769     1     .1707    .0000
 FREIMM1(2)        4.8631     1     .0271    .1532

Variable(s) Entered on Step Number
1..       PERSUSU   pernah menyusui
Estimation terminated at iteration number 3 because
Log Likelihood decreased by less than .01 percent.
 -2 Log Likelihood          111.291
 Goodness of Fit            119.992

                  Chi-Square     df Significance
 Model Chi-Square       11.526     1        .0007
 Improvement            11.526     1        .0007
Classification Table for IMR92
                          Predicted
                    bayi mati  bayi hidup    Percent Correct
                        0    :     1
Observed              +-----------+-----------+
   bayi mati      0   :     5    :    20    :   20.00%
                      +-----------+-----------+
   bayi hidup     1   :     1    :    94    :   98.95%
                      +-----------+-----------+
                                   Overall   82.50%
```

Lanjutan

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
PERSUSU(1)	-1.5784	.5614	7.9056	1	.0049	-.2193	.2063
Constant	-.0309	.5614	.0030	1	.9561		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
PERSUSU	-61.409	11.526	1	.0007

---------- Variables not in the Equation ----------

Residual Chi Square 3.484 with 2 df Sig = .1751

Variable	Score	df	Sig	R
FREIMM1	3.4844	2	.1751	.0000
FREIMM1(1)	.9850	1	.3210	.0000
FREIMM1(2)	3.4509	1	.0632	.1097

No more variables can be deleted or added.

ASI-IMUNISASI-KESEHATAN98

Total number of cases: 301 (Unweighted)
Number of selected cases: 301
Number of unselected cases: 0
Number of selected cases: 301
Number rejected because of missing data: 0
Number of cases included in the analysis: 301

Dependent Variable Encoding:

Original Value	Internal Value
0	0
1	1

	Value	Freq	Parameter Coding (1)
FREIM3			
tidak/tidaklengkap	1.00	136	1.000
lengkap	2.00	165	.000
D29			
tdk	0	43	1.000
ya	1	258	.000

Dependent Variable.. D3 anak hidup
Beginning Block Number 0. Initial Log Likelihood Function
-2 Log Likelihood 306.16614
* Constant is included in the model.
Estimation terminated at iteration number 3 because
Log Likelihood decreased by less than .01 percent.
Classification Table for D3

		Predicted mati (a)	Predicted hidup (h)	Percent Correct
Observed				
mati	a	0	62	.00%
hidup	h	0	239	100.00%
			Overall	79.40%

Lanjutan

```
---------------------- Variables in the Equation -----------------------
Variable            B        S.E.     Wald     df      Sig        R   Exp(B)
Constant       1.3493        .1425  89.6296     1     .0000

Beginning Block Number  1.  Method: Forward Stepwise (LR)

---------------- Variables not in the Equation -----------------
Residual Chi Square    189.209 with      2 df     Sig =  .0000
Variable          Score    df      Sig       R
B29(1)          171.3937     1     .0000   .7438
FREIM3(1)        89.2404     1     .0000   .5338
Variable(s) Entered on Step Number
1..       B29       pernah menyusu
Estimation terminated at iteration number 4 because
Log Likelihood decreased by less than .01 percent.
 -2 Log Likelihood          161.774
 Goodness of Fit            300.899
                    Chi-Square     df Significance
 Model Chi-Square       144.392      1         .0000
 Improvement            144.392      1         .0000
Classification Table for B3
                    Predicted
                  mati     hidup    Percent Correct
                    a  :    b
Observed          +-------+-------+
   mati       a   :   41  :   21  :   66.13%
                  +-------+-------+
   hidup      b   :    2  :  237  :   99.16%
                  +-------+-------+
                          Overall   92.36%

---------------------- Variables in the Equation -----------------------
Variable            B        S.E.     Wald     df      Sig        R   Exp(B)
B29(1)         -2.7208        .3792  51.4847     1     .0000  -.4020    .0658
Constant        -.2973        .3792    .6149     1     .4330
----------------- Model if Term Removed -----------------
Term          Log                              Significance
Removed     Likelihood     -2 Log LR     df    of Log LR
B29          -153.083        144.392      1          .0000
---------------- Variables not in the Equation -----------------
Residual Chi Square     39.237 with      1 df     Sig =  .0000
Variable          Score    df      Sig       R

FREIM3(1)        39.2373     1     .0000   .3487
Variable(s) Entered on Step Number
2..       FREIM3    imunisasi
Estimation terminated at iteration number 7 because
Log Likelihood decreased by less than .01 percent.
 -2 Log Likelihood          119.943
 Goodness of Fit            365.858

                    Chi-Square     df Significance
 Model Chi-Square       186.223      2         .0000
 Improvement             41.831      1         .0000
```

Lanjutan

Classification Table for D3

Observed		Predicted: mati a	Predicted: hidup h	Percent Correct
mati	a	41	21	66.13%
hidup	h	1	238	99.58%
			Overall	92.69%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
B29(1)	-2.3588	.4309	29.9704	1	.0000	-.3023	.0945
FREIM3(1)	-2.0954	.5467	14.6916	1	.0001	-.2036	.1230
Constant	1.0248	.6167	2.7611	1	.0966		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
B29	-99.649	79.355	1	.0000
FREIM3	-60.087	41.031	1	.0000

No more variables can be deleted or added.

INTERAKSI 98

Total number of cases: 301 (Unweighted)
Number of selected cases: 301
Number of unselected cases: 0
Number of selected cases: 301
Number rejected because of missing data: 12
Number of cases included in the analysis: 289

Dependent Variable Encoding:

Original Value	Internal Value
0	0
1	1

	Value	Freq	Parameter Coding (1)	(2)	(3)	(4)
B23B						
<=2.5kg	1.00	42	1.000	.000	.000	.000
2.5-3 kg	2.00	94	.000	1.000	.000	.000
3,5-4kg	3.00	10	.000	.000	1.000	.000
>4kg	4.00	34	.000	.000	.000	1.000
3-3.5kg	5.00	109	.000	.000	.000	.000
B1A						
pam	1	67	1.000	.000	.000	
kranuaua	2	5	.000	1.000	.000	
suaurtld	3	193	.000	.000	1.000	
suaurtkld/sunnai	4	24	.000	.000	.000	
B21AB						
lebih/sngt kcl	1.00	30	1.000	.000		
biasa	2.00	219	.000	1.000		
lbh/sngt besar	3.00	40	.000	.000		

Lanjutan

C12DA				
<20tahun	1.00	10	1.000	.000
20-30tahun	2.00	195	.000	1.000
>30tahun	3.00	84	.000	.000
B29				
tdk	0	39	1.000	
ya	1	250	.000	
D17AB				
dukun	.00	23	1.000	
nakes	1.00	266	.000	
FREIM3				
tidak/tidaklengkap	1.00	129	1.000	
lengkap	2.00	160	.000	
D19A				
ya	1.00	265	1.000	
prematur/serotinus	2.00	24	.000	

Dependent Variable.. B3 anak hidup
Beginning Block Number 0. Initial Log Likelihood Function
-2 Log Likelihood 287.00064
* Constant is included in the model.
Estimation terminated at iteration number 3 because
Log Likelihood decreased by less than .01 percent.
Classification Table for B3

Observed		Predicted mati	Predicted hidup	Percent Correct
mati	m	0	57	.00%
hidup	h	0	232	100.00%
			Overall	80.28%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
Constant	1.4037	.1478	90.1559	1	.0000		

Beginning Block Number 1. Method: Forward Stepwise (LR)

---------- Variables not in the Equation ----------
Residual Chi Square 202.711 with 17 df Sig = .0000

Variable	Score	df	Sig	R
B1A	30.1207	3	.0000	.2899
B1A(1)	28.3318	1	.0000	.3029
B1A(2)	15.4996	1	.0001	.2169
B1A(3)	1.5200	1	.2176	.0000
C12DA	10.9062	2	.0043	.1551
C12DA(1)	1.0879	1	.2969	.0000
C12DA(2)	.6398	1	.4238	.0000
C14B	1.9668	1	.1608	.0000
B10	17.2338	1	.0000	.2304
D17AB(1)	5.9458	1	.0148	.1173

Lanjutan

B19A(1)	75.9419	1	.0000	.5076
B21AB	115.7068	2	.0000	.6239
B21AB(1)	70.9475	1	.0000	.4901
B21AB(2)	4.5280	1	.0333	.0939
B29(1)	160.8068	1	.0000	.7439
FREIM3(1)	82.5732	1	.0000	.5299
B23B	119.7521	4	.0000	.6240
B23B(1)	83.0848	1	.0000	.5315
B23B(2)	4.4664	1	.0346	.0927
B23B(3)	17.8940	1	.0000	.2353
B23B(4)	8.3668	1	.0038	.1489

Variable(s) Entered on Step Number
1.. B29 pernah menyusu

Estimation terminated at iteration number 4 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	155.162
Goodness of Fit	288.939

	Chi-Square	df	Significance
Model Chi-Square	131.839	1	.0000
Improvement	131.839	1	.0000

Classification Table for B3

		Predicted mati	Predicted hidup	Percent Correct
Observed				
mati	m	37	20	64.91%
hidup	h	2	230	99.14%
			Overall	92.39%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
B29(1)	-2.6794	.3810	49.4472	1	.0000	-.4066	.0686
Constant	-.2371	.3810	.3871	1	.5338		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
B29	-143.500	131.839	1	.0000

---------- Variables not in the Equation ----------

Residual Chi Square 95.736 with 16 df Sig = .0000

Variable	Score	df	Sig	R
B1A	19.3707	3	.0002	.2158
B1A(1)	17.8401	1	.0000	.2349
B1A(2)	10.7115	1	.0011	.1742
B1A(3)	.5110	1	.4747	.0000
C12DA	1.9802	2	.3715	.0000
C12DA(1)	1.2238	1	.2686	.0000
C12DA(2)	.3185	1	.5725	.0000
C14B	1.1204	1	.2898	.0000
D10	7.7442	1	.0054	.1615

Lanjutan

D17AB(1)	2.6828	1	.1014	.0488
D19A(1)	33.6294	1	.0000	.3320
D21AB	41.3144	2	.0000	.3606
D21AB(1)	19.5534	1	.0000	.2473
D21AB(2)	.5292	1	.4669	.0000
FREIM3(1)	37.2690	1	.0000	.3506
D23B	45.4151	4	.0000	.3611
D23B(1)	25.1518	1	.0000	.2840
D23B(2)	1.7139	1	.1905	.0000
D23B(3)	5.3945	1	.0202	.1088
D23B(4)	1.1274	1	.2883	.0000

Variable(s) Entered on Step Number
2.. D21AB ukuran lahir
Estimation terminated at iteration number 5 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	127.618
Goodness of Fit	266.072

	Chi-Square	df	Significance
Model Chi-Square	159.382	3	.0000
Improvement	27.544	2	.0000

Classification Table for D3

		Predicted mati	Predicted hidup	Percent Correct
Observed				
mati	m	43	14	75.44%
hidup	h	4	229	98.28%
			Overall	93.77%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
D21AB			21.7041	2	.0000	.2484	
D21AB(1)	-2.8082	.6201	20.5096	1	.0000	-.2540	.0603
D21AB(2)	1.0328	.4354	5.6258	1	.0177	.1124	2.8088
D29(1)	-2.4041	.3991	36.2820	1	.0000	-.3456	.0903
Constant	-.7331	.5204	1.9841	1	.1590		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
D21AB	-77.581	27.544	2	.0000
D29	-97.069	66.519	1	.0000

---------- Variables not in the Equation ----------
Residual Chi Square 53.094 with 14 df Sig = .0000

Variable	Score	df	Sig	R
B1A	13.6506	3	.0034	.1634
B1A(1)	13.2046	1	.0003	.1976
B1A(2)	5.3467	1	.0208	.1080
B1A(3)	.0114	1	.9150	.0000

Lampiran 2

Lanjutan

C12BA	2.3481	2	.3091	.0000
C12BA(1)	1.6261	1	.2022	.0000
C12BA(2)	.5320	1	.4658	.0000
C14B	.3718	1	.5420	.0000
D10	4.7494	1	.0293	.0979
D17AB(1)	2.2906	1	.1302	.0318
D19A(1)	1.6604	1	.1976	.0000
FREIM3(1)	29.0007	1	.0000	.3067
D23B	9.0074	4	.0609	.0592
D23B(1)	5.8975	1	.0152	.1165
D23B(2)	1.9562	1	.1619	.0000
D23B(3)	4.3705	1	.0366	.0909
D23B(4)	1.2186	1	.2696	.0000

Variable(s) Entered on Step Number
3.. FREIM3 imunisasi

Estimation terminated at iteration number 7 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	98.129
Goodness of Fit	323.249

	Chi-Square	df	Significance
Model Chi-Square	188.872	4	.0000
Improvement	29.490	1	.0000

Classification Table for D3

Observed		Predicted mati	Predicted hidup	Percent Correct
mati	m	43	14	75.44%
hidup	h	2	230	99.14%
		Overall		94.46%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
D21AB			11.6897	2	.0029	.1637	
D21AB(1)	-2.4566	.7274	11.4057	1	.0007	-.1810	.0857
D21AB(2)	.8629	.4893	3.1103	1	.0778	.0622	2.3701
D29(1)	-2.0935	.4394	20.7637	1	.0000	-.2557	.1233
FREIM3(1)	-1.8991	.5388	12.4243	1	.0004	-.1906	.1497
Constant	.5313	.7345	.5232	1	.4695		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
D21AB	-57.794	17.459	2	.0002
D29	-69.258	40.387	1	.0000
FREIM3	-63.809	29.490	1	.0000

---------- Variables not in the Equation ----------

Residual Chi Square 27.103 with 13 df Sig = .0120

Variable	Score	df	Sig	R
B1A	12.0480	3	.0072	.1452
B1A(1)	10.4521	1	.0012	.1716
B1A(2)	2.7844	1	.0952	.0523
B1A(3)	.5388	1	.4629	.0000

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Lanjutan

C12BA	.9378	2	.6257	.0000
C12BA(1)	.9377	1	.3329	.0000
C12BA(2)	.7075	1	.4003	.0000
C14B	.0017	1	.9671	.0000
B10	2.0037	1	.1569	.0036
B17AB(1)	.5097	1	.4425	.0000
B19A(1)	2.2685	1	.1303	.0317
B23B	7.9299	4	.0942	.0000
B23B(1)	4.9316	1	.0264	.1011
B23B(2)	2.0491	1	.1523	.0131
B23B(3)	4.2681	1	.0388	.0889
B23B(4)	1.0834	1	.2979	.0000

Variable(s) Entered on Step Number
4.. B1A sumber airminum
Estimation terminated at iteration number 7 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	80.836
Goodness of Fit	253.949

	Chi-Square	df	Significance
Model Chi-Square	206.165	7	.0000
Improvement	17.293	3	.0006

Classification Table for B3

Observed		Predicted mati	Predicted hidup	Percent Correct
mati	m	43	14	75.44%
hidup	h	1	231	99.57%
			Overall	94.81%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
B1A			6.2574	3	.0997	.0299	
B1A(1)	2.9832	1.9037	2.4556	1	.1171	.0398	19.7516
B1A(2)	1.3927	3.6361	.1467	1	.7017	.0000	4.0256
B1A(3)	-1.9150	1.4173	1.8257	1	.1766	.0000	.1473
B21AB			8.3656	2	.0153	.1233	
B21AB(1)	-3.0271	1.0532	8.2604	1	.0041	-.1477	.0485
B21AB(2)	1.2703	.6359	3.9905	1	.0458	.0833	3.5618
B29(1)	-2.0011	.5679	12.4174	1	.0004	-.1905	.1352
FREIM3(1)	-1.9629	.5734	11.7171	1	.0006	-.1840	.1404
Constant	1.8104	1.4482	1.5627	1	.2113		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
B1A	-49.064	17.293	3	.0006
B21AB	-48.734	16.633	2	.0002
B29	-53.754	26.672	1	.0000
FREIM3	-54.641	28.446	1	.0000

Lampiran 2

Lanjutan

---------- Variables not in the Equation ----------

Residual Chi Square 14.892 with 10 df Sig = .1361

Variable	Score	df	Sig	R
C12BA	.2538	2	.8808	.0000
C12BA(1)	.0968	1	.7557	.0000
C12BA(2)	.1636	1	.6859	.0000
C14B	.2390	1	.6249	.0000
B10	1.1308	1	.2876	.0000
B17AB(1)	.6595	1	.4167	.0000
B19A(1)	.0695	1	.7921	.0000
D23B	11.0164	4	.0264	.1025
D23B(1)	4.9129	1	.0267	.1007
D23B(2)	3.0908	1	.0787	.0617
D23B(3)	5.2815	1	.0216	.1069
D23B(4)	.7247	1	.3946	.0000

Variable(s) Entered on Step Number
5.. D23B ktbbl

Estimation terminated at iteration number 7 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	71.346
Goodness of Fit	570.985

	Chi-Square	df	Significance
Model Chi-Square	215.654	11	.0000
Improvement	9.489	4	.0500

Classification Table for B3

Observed		Predicted mati (a)	Predicted hidup (h)	Percent Correct
mati	a	46	11	80.70%
hidup	h	2	230	99.14%
			Overall	95.50%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
B1A			6.4075	3	.0934	.0377	
B1A(1)	3.1551	1.9571	2.5990	1	.1069	.0457	23.4554
B1A(2)	1.6346	3.6948	.1957	1	.6582	.0000	5.1274
B1A(3)	-2.1916	1.4521	2.2780	1	.1312	-.0311	.1117
B21AB			2.3982	2	.3015	.0000	
B21AB(1)	-2.1916	1.4322	2.3417	1	.1260	-.0345	.1117
B21AB(2)	.6501	.9062	.5147	1	.4731	.0000	1.9157
B29(1)	-2.1701	.6515	11.0942	1	.0009	-.1780	.1142
FREIM3(1)	-2.1318	.6127	12.1037	1	.0005	-.1876	.1186
D23B			8.2080	4	.0842	.0269	
D23B(1)	-.9751	1.1469	.7228	1	.3952	.0000	.3772
D23B(2)	.1861	.8094	.0529	1	.8182	.0000	1.2045
D23B(3)	-2.4570	1.9285	1.6232	1	.2027	.0000	.0857
D23B(4)	1.7993	1.1072	2.6413	1	.1041	.0473	6.0457
Constant	2.0177	1.4693	1.8858	1	.1697		

Lanjutan

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
B1A	-45.542	19.738	3	.0002
B21AB	-37.067	2.787	2	.2482
B29	-47.760	24.173	1	.0000
FREIM3	-50.884	30.422	1	.0000
B23B	-40.418	9.489	4	.0500

Variable(s) Removed on Step Number
6.. B21AB ukuran lahir
Estimation terminated at iteration number 7 because
Log Likelihood decreased by less than .01 percent.
-2 Log Likelihood 74.133
Goodness of Fit 582.453

	Chi-Square	df	Significance
Model Chi-Square	212.867	9	.0000
Improvement	-2.787	2	.2482

Note: A negative Chi-Square value indicates that the Chi-Square value has decreased from the previous step.

Classification Table for B3

Observed		Predicted mati a	Predicted hidup h	Percent Correct
mati	a	46	11	80.70%
hidup	h	2	230	99.14%
			Overall	95.50%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
B1A			7.9600	3	.0468	.0626	
B1A(1)	2.6556	1.4900	3.1764	1	.0747	.0640	14.2335
B1A(2)	1.3485	2.7643	.2380	1	.6257	.0000	3.8518
B1A(3)	-1.8623	1.1091	2.8195	1	.0931	-.0534	.1553
B29(1)	-2.3017	.6544	12.3706	1	.0004	-.1901	.1001
FREIM3(1)	-2.1216	.5756	13.5877	1	.0002	-.2009	.1198
B23B			16.1110	4	.0029	.1681	
B23B(1)	-2.3482	.7889	8.8590	1	.0029	-.1546	.0955
B23B(2)	.1582	.5862	.0728	1	.7873	.0000	1.1714
B23B(3)	-1.5156	1.2891	1.3823	1	.2397	.0000	.2197
B23B(4)	2.2622	1.1089	4.1621	1	.0413	.0868	9.6041
Constant	2.2289	1.1873	3.5243	1	.0605		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
B1A	-46.697	19.261	3	.0002
B29	-51.490	28.848	1	.0000
FREIM3	-53.522	32.911	1	.0000
B23B	-48.734	23.336	4	.0001

Lanjutan

---------- Variables not in the Equation ----------

Residual Chi Square 6.545 with 8 df Sig = .5865

Variable	Score	df	Sig	R
C12DA	.4272	2	.8077	.0000
C12DA(1)	.1106	1	.7394	.0000
C12DA(2)	.2551	1	.6135	.0000
C14B	.2509	1	.6164	.0000
D10	2.6539	1	.1033	.0477
D17AB(1)	1.1451	1	.2846	.0000
D19A(1)	1.8463	1	.1742	.0000
D21AB	2.6777	2	.2621	.0000
D21AB(1)	2.1759	1	.1402	.0248
D21AB(2)	.1184	1	.7308	.0000

No more variables can be deleted or added.

INTERAKSI 94

Total number of cases: 124 (Unweighted)

Number of selected cases: 124

Number of unselected cases: 0

Number of selected cases: 124

Number rejected because of missing data: 4

Number of cases included in the analysis: 120

Dependent Variable Encoding:

Original Value	Internal Value
.00	0
1.00	1

	Value	Freq	Parameter Coding (1)	(2)	(3)
V113A					
kran umum	1	5	1.000	.000	.000
sumur/mata air terlindung/pompa	2	86	.000	1.000	.000
sumur/mata air tak terlindung	3	25	.000	.000	1.000
sungai dan lain	4	4	.000	.000	.000
FREIMM1					
tidak pernah	.00	27	1.000	.000	
tidak lengkap	1.00	38	.000	1.000	
lengkap	2.00	55	000	.000	
M18$7A					
lebih besar/sangat besar	1.00	20	1.000	.000	
rata-rata	2.00	79	.000	1.000	
lebih kecil/sangat kecil	3.00	21	.000	.000	
$413$7					
cukup bulan	0	119	1.000		
prematur	1	1	.000		
M2ABC$7					
tidak/dukun	.00	26	1.000		
nakes	1.00	94	.000		
PERSUSU					
tidak	.00	6	1.000		
ya	1.00	114	.000		

Dependent Variable.. IMR92 IMR92

Beginning Block Number 0. Initial Log Likelihood Function

-2 Log Likelihood 122.81762

Lanjutan

* Constant is included in the model.
Estimation terminated at iteration number 3 because
Log Likelihood decreased by less than .01 percent.

Classification Table for IMR92

		Predicted bayi mati 0	Predicted bayi hidup 1	Percent Correct
Observed				
bayi mati	0	0	25	.00%
bayi hidup	1	0	95	100.00%
			Overall	79.17%

---------------------- Variables in the Equation ----------------------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
Constant	1.3350	.2248	35.2727	1	.0000		

Beginning Block Number 1. Method: Forward Stepwise (LR)

-------------- Variables not in the Equation ----------------

Residual Chi Square 44.861 with 13 df Sig = .0000

Variable	Score	df	Sig	R
V107A	12.6707	1	.0004	.2948
PERSUSU(1)	14.9595	1	.0001	.3248
V012	15.4480	1	.0001	.3309
V113A	2.6845	3	.4429	.0000
V113A(1)	.0293	1	.8642	.0000
V113A(2)	1.5183	1	.2179	.0000
V113A(3)	.0935	1	.7598	.0000
S413$7(1)	3.8334	1	.0502	.1222
M18$7A	.1373	2	.9336	.0000
M18$7A(1)	.0927	1	.7608	.0000
M18$7A(2)	.0989	1	.7531	.0000
M2ABC$7(1)	.1013	1	.7502	.0000
M14$7	.0044	1	.9470	.0000
FREIMM1	4.8832	2	.0870	.0848
FREIMM1(1)	1.8769	1	.1707	.0000
FREIMM1(2)	4.8831	1	.0271	.1532

Variable(s) Entered on Step Number
1.. V012 Current age - respondent

Estimation terminated at iteration number 4 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	107.845		
Goodness of Fit	112.330		
	Chi-Square	df	Significance
Model Chi-Square	14.972	1	.0001
Improvement	14.972	1	.0001

Classification Table for IMR92

		Predicted bayi mati 0	Predicted bayi hidup 1	Percent Correct
Observed				
bayi mati	0	5	20	20.00%
bayi hidup	1	4	91	95.79%
			Overall	80.00%

Lanjutan

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
V012	-.1345	.0371	13.1438	1	.0003	-.3012	.8741
Constant	5.2874	1.1605	20.7577	1	.0000		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
V012	-61.409	14.972	1	.0001

---------- Variables not in the Equation ----------

Residual Chi Square 29.219 with 12 df Sig = .0037

Variable	Score	df	Sig	R
V107A	5.9251	1	.0149	.1788
PERSUSU(1)	14.4709	1	.0001	.3187
V113A	4.8513	3	.1830	.0000
V113A(1)	.0221	1	.8818	.0000
V113A(2)	1.4458	1	.2292	.0000
V113A(3)	2.1233	1	.1451	.0317
S413$7(1)	.6492	1	.4204	.0000
M18$7A	.3259	2	.8496	.0000
M18$7A(1)	.0185	1	.8919	.0000
M18$7A(2)	.3157	1	.5742	.0000
M2ABC$7(1)	.8105	1	.3680	.0000
M14$7	.0667	1	.7961	.0000
FREIMM1	8.1460	2	.0170	.1837
FREIMM1(1)	6.2620	1	.0123	.1863
FREIMM1(2)	7.1153	1	.0076	.2041

Variable(s) Entered on Step Number
2.. PERSUSU pernah menyusui

Estimation terminated at iteration number 4 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	95.910	
Goodness of Fit	106.142	
	Chi-Square	df Significance
Model Chi-Square	26.908	2 .0000
Improvement	11.936	1 .0006

Classification Table for IMR92

Observed		Predicted: bayi mati (0)	bayi hidup (1)	Percent Correct
bayi mati	0	9	16	36.00%
bayi hidup	1	3	92	96.84%
			Overall	84.17%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
PERSUSU(1)	-1.7406	.5942	8.5815	1	.0034	-.2315	.1754
V012	-.1475	.0406	13.1807	1	.0003	-.3017	.8628
Constant	4.1812	1.2981	10.3747	1	.0013		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
PERSUSU	-53.923	11.936	1	.0006
V012	-55.646	15.382	1	.0001

Lanjutan

---------- Variables not in the Equation ----------

Residual Chi Square 16.914 with 11 df Sig = .1104

Variable	Score	df	Sig	R
V107A	9.0201	1	.0027	.2391
V113A	4.3034	3	.2305	.0000
V113A(1)	.0374	1	.8466	.0000
V113A(2)	1.0799	1	.2987	.0000
V113A(3)	2.3107	1	.1285	.0503
S413$7(1)	.7070	1	.4004	.0000
M18$7A	.8513	2	.6533	.0000
M18$7A(1)	.0276	1	.8680	.0000
M18$7A(2)	.5829	1	.4452	.0000
M2ABC$7(1)	2.2881	1	.1304	.0484
M14$7	.3814	1	.5369	.0000
FREIMM1	5.7738	2	.0557	.1202
FREIMM1(1)	4.3389	1	.0373	.1380
FREIMM1(2)	5.0613	1	.0245	.1579

Variable(s) Entered on Step Number
3.. V107A tahun pendidikan ibu

Estimation terminated at iteration number 5 because
Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood	86.451	
Goodness of Fit	108.800	
	Chi-Square	df Significance
Model Chi-Square	36.367	3 .0000
Improvement	9.459	1 .0021

Classification Table for IMR92

		Predicted: bayi mati (0)	bayi hidup (1)	Percent Correct
Observed				
bayi mati	0	9	16	36.00%
bayi hidup	1	6	89	93.68%
			Overall	81.67%

---------- Variables in the Equation ----------

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
V107A	.3386	.1106	8.1517	1	.0043	.2238	1.4029
PERSUSU(1)	-2.2540	.6705	11.0372	1	.0009	-.2713	.1050
V012	-.1166	.0430	7.3579	1	.0067	-.2069	.8899
Constant	1.5572	1.5405	1.0217	1	.3121		

---------- Model if Term Removed ----------

Term Removed	Log Likelihood	-2 Log LR	df	Significance of Log LR
V107A	-47.955	9.459	1	.0021
PERSUSU	-50.901	15.352	1	.0001
V012	-47.159	7.868	1	.0050

Lanjutan

Lampiran 5

---------- Variables not in the Equation ----------

Residual Chi Square 9.454 with 10 df Sig = .4896

Variable	Score	df	Sig	R
V113A	2.7634	3	.4296	.0000
V113A(1)	.3826	1	.5362	.0000
V113A(2)	1.7794	1	.1822	.0000
V113A(3)	.4329	1	.5106	.0000
S413$7(1)	1.2838	1	.2572	.0000
M18$7A	.1977	2	.9059	.0000
M18$7A(1)	.0375	1	.8464	.0000
M18$7A(2)	.0612	1	.8046	.0000
M2ABC$7(1)	.0595	1	.8073	.0000
M146$7	.2258	1	.6346	.0000
FREIMM1	3.7275	2	.1551	.0000
FREIMM1(1)	.4177	1	.5181	.0000
FREIMM1(2)	3.5036	1	.0612	.1106

No more variables can be deleted or added.

Interaksi91

Total number of cases: 23 (Unweighted)
Number of selected cases: 23
Number of unselected cases: 0
Number of selected cases: 23
Number rejected because of missing data: 2
Number of cases included in the analysis: 21

The category variable Q424 is constant for all selected cases.
Since a constant was requested in the model,
it will be removed from the analysis.

Dependent Variable Encoding:

Original Value	Internal Value
0	0
1	1

	Value	Freq	Parameter Coding (1)	(2)	(3)
Q410					
	0	8	1.000	.000	.000
	1	3	.000	1.000	.000
	2	9	.000	.000	1.000
	3	1	.000	.000	.000
Q106					
tdk sekolah	0	3	1.000	.000	
sd	1	15	.000	1.000	
sltp	2	3	.000	.000	
H18B					
sumur/mata air	1.00	18	1.000		
sungai/lain	2.00	3	.000		
H19B					
kakus/ non septik sendiri	1.00	7	1.000		
lain	2.00	14	.000		

Lanjutan

```
Q417A
 tdkbiasa                    1.00      7  1.000
 biasa                       3.00     14   .000
IMM1
 tdkpernah                    .00     10  1.000
 pernah                      2.00     11   .000

Dependent Variable..   IMR89      Kematian bayi
Beginning Block Number  0.  Initial Log Likelihood Function
-2 Log Likelihood   8.0406514
* Constant is included in the model.
Estimation terminated at iteration number 5 because
Log Likelihood decreased by less than .01 percent.
Classification Table for IMR89
                    Predicted
                  mati     hidup    Percent Correct
                    m  !    h
Observed          +-------+-------+
   mati       m   !    0  !    1  !     .00%
                  +-------+-------+
   hidup      h   !    0  !   20  !  100.00%
                  +-------+-------+
                           Overall   95.24%

---------------------- Variables in the Equation -----------------------
Variable           B        S.E.     Wald     df      Sig        R    Exp(B)
Constant      2.9957     1.0247   8.5471     1     .0035
Beginning Block Number  1.  Method: Forward Stepwise (LR)

--------------- Variables not in the Equation -----------------
Residual Chi Square     17.607 with      14 df     Sig =  .2253
Variable          Score     df       Sig        R
IMM1(1)          1.1550      1     .2825     .0000
H18B(1)           .1750      1     .6757     .0000
H19B(1)           .5250      1     .4687     .0000
Q104              .1496      1     .6989     .0000
Q106              .4200      2     .8106     .0000
 Q106(1)          .0000      1    1.0000     .0000
 Q106(2)          .3635      1     .5466     .0000
Q407             1.2990      1     .2544     .0000
Q408              .7846      1     .3757     .0000
Q410             6.3000      3     .0979     .1932
 Q410(1)          .3675      1     .5444     .0000
 Q410(2)         4.7381      1     .0295     .5836
 Q410(3)          .4603      1     .4975     .0000
Q417A(1)         2.1000      1     .1473     .1115
No more variables can be deleted or added.
```

HASIL UJI CHI-SQUARE, EKSAK DARI FISHER DAN UJI KORELASI DARI SPEARMAN

IMR92 IMR92 by V013A umur ibu

V013A Page 1 of 1

Count / Col Pct	< 20tahu n	20-30 tahun	> 30 tahu n	Row Total
	1.00	2.00	3.00	
IMR92				
.00 bayi mati	1 / 11.1	14 / 18.2	14 / 36.8	29 / 23.4
1.00 bayi hidup	8 / 88.9	63 / 81.8	24 / 63.2	95 / 76.6
Colum Total	9 / 7.3	77 / 62.1	38 / 30.6	124 / 100.0

Number of Missing Observations: 0

IMR92 IMR92 by V149 Educational attainment

V149 Page 1 of 1

Count / Col Pct	No educa tion	Incomple te prima	Complete primary	Incomple te secon	Complete seconda	Row Total
	0	1	2	3	4	
IMR92						
.00 bayi mati	7 / 53.8	16 / 33.3	4 / 9.3	2 / 14.3	/	29 / 23.4
1.00 bayi hidup	6 / 46.2	32 / 66.7	39 / 90.7	12 / 85.7	6 / 100.0	95 / 76.6
Colum Total	13 / 10.5	48 / 38.7	43 / 34.7	14 / 11.3	6 / 4.8	124 / 100.0

Number of Missing Observations: 0

D3 anak hidup by C12DA umur ibu

C12DA Page 1 of 1

Count / Col Pct	<20tahun	20-30tah	>30tahun	Row Total
	un			
	1.00	2.00	3.00	
D3				
0 mati	6 / 54.5	36 / 17.9	20 / 22.5	62 / 20.6
1 hidup	5 / 45.5	165 / 82.1	69 / 77.5	239 / 79.4
Colum Total	11 / 3.7	201 / 66.8	89 / 29.6	301 / 100.0

Lampiran 3

Lanjutan

B3 anak hidup by C14BA pendidikan ibu

C14BA Page 1 of 1

B3	Count / Col Pct	tdk seko lah	sd	smp	>=sma	Row Total
		1.00	2.00	3.00	4.00	
0		1	43	11	7	62
mati		25.0	25.3	17.5	10.9	20.6
1		3	127	52	57	239
hidup		75.0	74.7	82.5	89.1	79.4
Column Total		4 1.3	170 56.5	63 20.9	64 21.3	301 100.0

Number of Missing Observations: 0

IMR92 IMR92 by S413$7 lahir cukup bulan

S413$7 Page 1 of 1

IMR92	Count	cukup bu	lan	Row Total
		.00000	1.00000	
.00 bayi mati		27	2	29 23.4
1.00 bayi hidup		95		95 76.6
Column Total		122 98.4	2 1.6	124 100.0

Chi-Square	Value	DF	Significance
Pearson	6.65913	1	.00986
Continuity Correction	3.02225	1	.08213
Likelihood Ratio	5.92073	1	.01496
Mantel-Haenszel test for linear association	6.60543	1	.01017
Fisher's Exact Test:			
One-Tail			.05324
Two-Tail			.05324

Minimum Expected Frequency - .468

Cells with Expected Frequency < 5 - 2 OF 4 (50.0%)

Number of Missing Observations: 0

Lampiran 7

Lanjutan

IMR89 Kematian bayi by IMM1 imunisasi

IMM1 Page 1 of 1

Count / Tot Pct	tdkperna	pernah	Row Total
IMR89 0 mati	1 / 4.3		1 / 4.3
1 hidup	11 / 47.8	11 / 47.8	22 / 95.7
Column Total	12 / 52.2	11 / 47.8	23 / 100.0

Chi-Square	Value	DF	Significance
Pearson	.95833	1	.32761
Continuity Correction	.00000	1	1.00000
Likelihood Ratio	1.34280	1	.24654
Mantel-Haenszel test for linear association	.91667	1	.33835
Fisher's Exact Test:			
One-Tail			.52174
Two-Tail			1.00000

Minimum Expected Frequency - .478

Cells with Expected Frequency < 5 - 2 OF 4 (50.0%)

Number of Missing Observations: 0

IMR89 Kematian bayi by Q424 pernah mengusui

Q424 Page 1 of 1

Count /	YA	Row Total
IMR89 0 mati	1	1 / 4.8
1 hidup	20	20 / 95.2
Column Total	21 / 100.0	21 / 100.0

>Warning # 10307

>Statistics cannot be computed when the number of non-empty rows or columns

>is one.

Number of Missing Observations: 2

Lanjutan

IMR89 Kematian bayi by Q426 susu pertama diberikan

Q426 Page 1 of 1

Count	DIBUANG	DIBERIKA	Row
IMR89	0	1	Total
0 mati	1		1
			4.8
1 hidup	15	5	20
			95.2
Column Total	16	5	21
	76.2	23.8	100.0

Chi-Square	Value	DF	Significance
Pearson	.32813	1	.56677
Continuity Correction	.00000	1	1.00000
Likelihood Ratio	.55932	1	.45454
Mantel-Haenszel test for linear association	.31250	1	.57615
Fisher's Exact Test:			
One-Tail			.76190
Two-Tail			1.00000

Minimum Expected Frequency - .238

Cells with Expected Frequency < 5 - 3 OF 4 (75.0%)

Number of Missing Observations: 2

SAKIT pernah sakit 2mgg terakhir by Q427 apakah masih menyusui

Q427 Page 1 of 1

Count	TDK	YA	Row
SAKIT	0	1	Total
.00 tdk	2	8	10
			50.0
1.00 ya	4	6	10
			50.0
Column Total	6	14	20
	30.0	70.0	100.0

Chi-Square	Value	DF	Significance
Pearson	.95238	1	.32911
Continuity Correction	.23810	1	.62559
Likelihood Ratio	.96629	1	.32561
Mantel-Haenszel test for linear association	.90476	1	.34151

Lanjutan

Lampiran 3

Fisher's Exact Test:

One-Tail	.31424
Two-Tail	.62848

Minimum Expected Frequency - 3.000

Cells with Expected Frequency < 5 - 2 OF 4 (50.0%)

Number of Missing Observations: 2

KEMBY92 IMR92 by PERSUSU pernah menyusui

PERSUSU Page 1 of 1

KEMBY92	Count	tidak	ya	Row Total
.00 bayi mati		5	24	29
				23.4
1.00 bayi hidup		1	94	95
				76.6
	Column Total	6	118	124
		4.8	95.2	100.0

Chi-Square	Value	DF	Significance
Pearson	12.64552	1	.00038
Continuity Correction	9.37409	1	.00220
Likelihood Ratio	10.28776	1	.00134
Mantel-Haenszel test for linear association	12.54354	1	.00040

Fisher's Exact Test:

One-Tail	.00263
Two-Tail	.00263

Minimum Expected Frequency - 1.403

Cells with Expected Frequency < 5 - 2 OF 4 (30.0%)

Number of Missing Observations: 0

SEKSUSU Sekarang masih menyusu by PERNSAKI panas/batuk/diare 2 mgg

PERNSAKI Page 1 of 1

SEKSUSU	Count	tdk	ya	Row Total
.00 tidak		16	16	32
				33.7
1.00 ya		37	26	63
				66.3
	Column Total	53	42	95
		55.8	44.2	100.0

Lanjutan

Chi-Square	Value	DF	Significance
Pearson	.65574	1	.41807
Continuity Correction	.34955	1	.55437
Likelihood Ratio	.65397	1	.41870
Mantel-Haenszel test for linear association	.64884	1	.42053

Minimum Expected Frequency - 14.147
Number of Missing Observations: 0

IMR92 IMR92 by FREIMM1 kelengkapan imunisasi

FREIMM1 Page 1 of 1

Count / Tot Pct	tidak pernah .00	tidak lengkap 2.00	3.00	Row Total
IMR92 .00 bayi mati	6 / 5.0	12 / 10.0	7 / 5.8	25 / 20.8
IMR92 1.00 bayi hidup	21 / 17.5	26 / 21.7	48 / 40.0	95 / 79.2
Column Total	27 / 22.5	38 / 31.7	55 / 45.8	120 / 100.0

Chi-Square	Value	DF	Significance
Pearson	4.88316	2	.08702
Likelihood Ratio	4.88710	2	.08685
Mantel-Haenszel test for linear association	1.00068	1	.31715

Minimum Expected Frequency - 5.625
Number of Missing Observations: 4

B3 anak hidup by B29 pernah menyusu

B29 Page 1 of 1

Count / Tot Pct	tdk	ya	Row Total
B3 0 mati	41	21	62 / 20.6
B3 1 hidup	2	237	239 / 79.4
Column Total	43 / 14.3	258 / 85.7	301 / 100.0

Chi-Square	Value	DF	Significance
Pearson	171.39206	1	.00000
Continuity Correction	166.10133	1	.00000
Likelihood Ratio	144.39173	1	.00000

Lanjutan

Mantel-Haenszel test for linear association	170.82265	1	.00000

Minimum Expected Frequency - 8.857
Number of Missing Observations: 0

B33 masih menyusu by PERSAKIT pernah sakit

PERSAKIT Page 1 of 1

Count / B33	tdk .00	ya 1.00	Row Total
0 tdk	27	7	34
			14.2
1 ya	145	60	205
			85.8
Column Total	172 72.0	67 28.0	239 100.0

Chi-Square	Value	DF	Significance
Pearson	1.08911	1	.29667
Continuity Correction	.70136	1	.40233
Likelihood Ratio	1.14813	1	.28394
Mantel-Haenszel test for linear association	1.08456	1	.29768

Minimum Expected Frequency - 9.531

B3 anak hidup by FREIM1 imunisasilengkap

FREIM1 Page 1 of 1

Count / Tot Pct / B3	tidak pernah imunisasi 1.00	imunisasi tidak lengkap 2.00	imunisasi lengkap 3.00	Row Total
0 mati	56	5	1	62
	18.6	1.7	.3	20.6
1 hidup		75	164	239
		24.9	54.5	79.4
Column Total	56 18.6	80 26.6	165 54.8	301 100.0

Chi-Square	Value	DF	Significance
Pearson	266.26224	2	.00000
Likelihood Ratio	256.55365	2	.00000
Mantel-Haenszel test for linear association	201.38045	1	.00000

Minimum Expected Frequency - 11.535
Number of Missing Observations: 0

Lanjutan

B3 anak hidup by MISKIN2 kemiskinan

MISKIN2 Page 1 of 1

B3	Count / Col Pct	dibawah garis mi	diatas g aris mis	Row Total
0 mati		18 20.9	44 20.5	62 20.6
1 hidup		68 79.1	171 79.5	239 79.4
	Column Total	86 28.6	215 71.4	301 100.0

Chi-Square	Value	DF	Significance
Pearson	.00813	1	.92818
Continuity Correction	.00000	1	1.00000
Likelihood Ratio	.00811	1	.92826
Mantel-Haenszel test for linear association	.00810	1	.92830

Minimum Expected Frequency - 17.714
Number of Missing Observations: 0

B23C berat lahir by MISKIN2 kemiskinan

MISKIN2 Page 1 of 1

B23C	Count / Col Pct	dibawah garis mi	diatas g aris mis	Row Total
1.00 < 2,5 kg BBLR		12 15.0	30 14.4	42 14.5
2.00 >=2,5 kg		68 85.0	179 85.6	247 85.5
	Column Total	80 27.7	209 72.3	289 100.0

Chi-Square	Value	DF	Significance
Pearson	.01943	1	.88913
Continuity Correction	.00000	1	1.00000
Likelihood Ratio	.01933	1	.88943
Mantel-Haenszel test for linear association	.01937	1	.88932

Minimum Expected Frequency - 11.626
Number of Missing Observations: 12

Lanjutan

--- SPEARMAN CORRELATION COEFFICIENTS ---
IMUNIS .0636
N(22)
Sig .778
FRESAKIT
(Coefficient / (Cases) / 2-tailed Significance)
" . " is printed if a coefficient cannot be computed

--- SPEARMAN CORRELATION COEFFICIENTS ---
MAKAN4 -.3445
N(20)
Sig .137
FRESAKIT
(Coefficient / (Cases) / 2-tailed Significance)
" . " is printed if a coefficient cannot be computed

--- SPEARMAN CORRELATION COEFFICIENTS ---
FREIMK -.0180
N(120)
Sig .845
FREKSAKI
(Coefficient / (Cases) / 2-tailed Significance)
" . " is printed if a coefficient cannot be computed

--- SPEARMAN CORRELATION COEFFICIENTS ---
FREMAKAN .0131
N(120)
Sig .887
FREKSAKI
(Coefficient / (Cases) / 2-tailed Significance)
" . " is printed if a coefficient cannot be computed

SPEARMAN CORRELATION COEFFICIENTS
FREIMK .1562
N(301)
Sig .007
FRESAKI
(Coefficient / (Cases) / 2-tailed Significance)
" . " is printed if a coefficient cannot be computed

SPEARMAN CORRELATION COEFFICIENTS
FREMAKAN .1376
N(301)
Sig .017
FRESAKI
(Coefficient / (Cases) / 2-tailed Significance)
" . " is printed if a coefficient cannot be computed

ANALISIS DISKRIMINAN

```
On groups defined by B3       anak hidup
          301 (Unweighted) cases were processed.
           12 of these were excluded from the analysis.
              0 had missing or out-of-range group codes.
             12 had at least one missing discriminating variable.
          289 (Unweighted) cases will be used in the analysis.

Number of cases by group
                Number of cases
  B3       Unweighted     Weighted  Label
        0          57         57.0  mati
        1         232        232.0  hidup

     Total        289        289.0

 - - - - - - - -  D I S C R I M I N A N T   A N A L Y S I S  - - - - - - - -
On groups defined by B3       anak hidup
Analysis number      1

Stepwise variable selection
     Selection rule:  minimize Wilks' Lambda
     Maximum number of steps.....      14
     Minimum tolerance level..... .00100
     Minimum F to enter..... 3.84000
     Maximum F to remove..... 2.71000

Canonical Discriminant Functions
     Maximum number of functions.....       1
     Minimum cumulative percent of variance...  100.00
     Maximum significance of Wilks' Lambda....  1.0000

Prior probabilities
   Group    Prior     Label
       0   .19723    mati
       1   .80277    hidup
   Total  1.00000

---------------- Variables not in the Analysis after Step 0 ----------------
                    Minimum
Variable  Tolerance  Tolerance  F to Enter    Wilks' Lambda
ZPARTBUK  1.0000000  1.0000000     2.6889518     .9907178
ZSKORAIR  1.0000000  1.0000000    25.5971181     .9181147
ZSKORASI  1.0000000  1.0000000   360.0021384     .4435843
ZSKORBLH  1.0000000  1.0000000    62.5028592     .8211664
ZSKORIMU  1.0000000  1.0000000   571.2217220     .3344124
ZSKORPEN  1.0000000  1.0000000     3.7007190     .9872697
ZSKORTT   1.0000000  1.0000000     8.5721857     .9769980

At step 1, ZSKORIMU was included in the analysis.
                                Degrees of Freedom  Signif.  Between Groups
Wilks' Lambda         .33441       1   1     287.0
Equivalent F       571.22172           1     287.0   .0000
```

Lanjutan

---------- Variables in the Analysis after Step 1 ----------

Variable	Tolerance	F to Remove	Wilks' Lambda
ZSKORIMU	1.0000000	571.2217	

---------- Variables not in the Analysis after Step 1 ----------

Variable	Tolerance	Minimum Tolerance	F to Enter	Wilks' Lambda
ZPARTDUK	.9989870	.9989870	1.9222581	.3321798
ZSKORAIR	.9819586	.9819586	23.2082508	.3093124
ZSKORASI	.9788193	.9788193	81.7463366	.2600759
ZSKORBLH	.9979351	.9979351	15.5314097	.3171874
ZSKORPEN	.9907133	.9907133	.0484388	.3343558
ZSKORTT	.9979828	.9979828	1.1482734	.3330751

At step 2, ZSKORASI was included in the analysis.

		Degrees of Freedom		Signif.	Between Groups
Wilks' Lambda	.26008	2	1	287.0	
Equivalent F	406.83954		2	286.0	.0000

---------- Variables in the Analysis after Step 2 ----------

Variable	Tolerance	F to Remove	Wilks' Lambda
ZSKORASI	.9788193	81.7463	.3344124
ZSKORIMU	.9788193	201.8004	.4435843

---------- Variables not in the Analysis after Step 2 ----------

Variable	Tolerance	Minimum Tolerance	F to Enter	Wilks' Lambda
ZPARTDUK	.9965997	.9764802	2.5971375	.2577273
ZSKORAIR	.9807935	.9627565	20.4110745	.2426946
ZSKORBLH	.9931163	.9740927	8.5460401	.2525043
ZSKORPEN	.9896505	.9690110	.0044873	.2600718
ZSKORTT	.9979039	.9769970	.7614519	.2593829

At step 3, ZSKORAIR was included in the analysis.

		Degrees of Freedom		Signif.	Between Groups
Wilks' Lambda	.24269	3	1	287.0	
Equivalent F	296.43842		3	285.0	.0000

---------- Variables in the Analysis after Step 3 ----------

Variable	Tolerance	F to Remove	Wilks' Lambda
ZSKORAIR	.9807935	20.4111	.2600759
ZSKORASI	.9776579	78.2303	.3093124
ZSKORIMU	.9627565	207.7574	.4196125

---------- Variables not in the Analysis after Step 3 ----------

Variable	Tolerance	Minimum Tolerance	F to Enter	Wilks' Lambda
ZPARTDUK	.9715588	.9561497	5.1682115	.2383570
ZSKORBLH	.9931024	.9615674	7.8554497	.2361624
ZSKORPEN	.9872144	.9520961	.0236250	.2426749
ZSKORTT	.9973327	.9612355	.8948611	.2419323

Lanjutan

At step 4, ZSKORBLH was included in the analysis.

		Degrees of Freedom		Signif.	Between Groups
Wilks' Lambda	.23616	4	1	287.0	
Equivalent F	229.64062		4	284.0	.0000

---------- Variables in the Analysis after Step 4 ----------

Variable	Tolerance	F to Remove	Wilks' Lambda
ZSKORAIR	.9807798	19.6522	.2525043
ZSKORASI	.9729251	70.2325	.2945647
ZSKORBLH	.9931024	7.8554	.2426946
ZSKORIMU	.9615674	191.2492	.3951971

---------- Variables not in the Analysis after Step 4 ----------

Variable	Tolerance	Minimum Tolerance	F to Enter	Wilks' Lambda
ZPARTDUK	.9676096	.9561102	5.8539709	.2313762
ZSKORPEN	.9856660	.9505466	.0016118	.2361610
ZSKORTT	.9964935	.9599702	1.0241353	.2353108

At step 5, ZPARTDUK was included in the analysis.

		Degrees of Freedom		Signif.	Between Groups
Wilks' Lambda	.23138	5	1	287.0	
Equivalent F	188.02321		5	283.0	.0000

---------- Variables in the Analysis after Step 5 ----------

Variable	Tolerance	F to Remove	Wilks' Lambda
ZPARTDUK	.9676096	5.8540	.2361624
ZSKORAIR	.9561102	22.4668	.2497448
ZSKORASI	.9704400	70.8110	.2892702
ZSKORBLH	.9890656	8.5383	.2383570
ZSKORIMU	.9597959	189.6384	.3864216

---------- Variables not in the Analysis after Step 5 ----------

Variable	Tolerance	Minimum Tolerance	F to Enter	Wilks' Lambda
ZSKORPEN	.9639117	.9462538	.1594042	.2312455
ZSKORTT	.9938013	.9551433	1.2671943	.2303412

F level or tolerance or VIN insufficient for further computation.

Summary Table

Step	Action Entered	Removed	Vars in	Wilks' Lambda	Sig.	Label
1	ZSKORIMU		1	.33441	.0000	Zscore: freim1 x 5 (ima)
2	ZSKORASI		2	.26008	.0000	Zscore: d29 x 10 (asi)
3	ZSKORAIR		3	.24269	.0000	Zscore: b1ba x 2 (air)
4	ZSKORBLH		4	.23616	.0000	Zscore: d23a x 2 (blh)
5	ZPARTDUK		5	.23138	.0000	Zscore: tenaga persalinan dukun/nake

Canonical Discriminant Functions

Fcn	Eigenvalue	Pct of Variance	Cum Pct	Canonical Corr	After Fcn	Wilks' Lambda	Chi-square	df	Sig
					0	.231376	416.426	5	.0000
1*	3.3220	100.00	100.00	.8767					

* Marks the 1 canonical discriminant functions remaining in the analysis.

Lanjutan

Standardized canonical discriminant function coefficients

	Func 1
ZPARTDUK	.16507
ZSKORAIR	.31636
ZSKORASI	.51799
ZSKORBLH	.19628
ZSKORIMU	.73748

Structure matrix:

Pooled within-groups correlations between discriminating variables and canonical discriminant functions

(Variables ordered by size of correlation within function)

	Func 1
ZSKORIMU	.77404
ZSKORASI	.61449
ZSKORBLH	.25604
ZSKORAIR	.16385
ZSKORPEN	.08893
ZPARTDUK	.05311
ZSKORTT	.01860

Canonical discriminant functions evaluated at group means (group centroids)

Group	Func 1
0	-3.66434
1	.90029

Case Number	Mis Val	Sel	Actual Group	Highest Group	Probability P(D/G)	P(G/D)	2nd Highest Group	Probability P(G/D)	Discrim Scores
1			1	1	.4952	.9998	0	.0002	.2183
2			1	1	.3007	.9992	0	.0008	-.1346
4			1	1	.4952	.9998	0	.0002	.2183
5			1	1	.4952	.9998	0	.0002	.2183
6			1	1	.4952	.9998	0	.0002	.2183
7			1	1	.2310	.9983	0	.0017	-.2976
8			1	1	.6226	.9999	0	.0001	.4082
9			1	1	.2310	.9983	0	.0017	-.2976
10			1	1	.4952	.9998	0	.0002	.2183
11			1	1	.4952	.9998	0	.0002	.2183
12			1	1	.6226	.9999	0	.0001	.4082
13			1	1	.6226	.9999	0	.0001	.4082
14			1	1	.4952	.9998	0	.0002	.2183
15			1	1	.3007	.9992	0	.0008	-.1346
16			1	1	.3722	.9996	0	.0004	.0079
17			1	1	.4493	1.0000	0	.0000	1.6570
18			1	1	.3335	1.0000	0	.0000	1.8673
19			1	1	.6519	1.0000	0	.0000	1.3515
20			0	0	.3521	1.0000	1	.0000	-4.5949
21			0	0	.3521	1.0000	1	.0000	-4.5949
22			1	1	.6519	1.0000	0	.0000	1.3515
23			1	1	.4060	1.0000	0	.0000	1.7313
24			0	0	.3521	1.0000	1	.0000	-4.5949
25			1	1	.2310	.9983	0	.0017	-.2976
26			1	1	.1652	.9959	0	.0041	-.4875
27			1	1	.4133	.9997	0	.0003	.0822
28			1	1	.1652	.9959	0	.0041	-.4875

Lanjutan

Case Number	Mis Val	Sel	Actual Group	Highest Group	Probability P(D/G)	Probability P(G/D)	2nd Highest Group	Probability P(G/D)	Discrim Scores
29			1	1	.1652	.9959	0	.0041	-.4875
30			1	1	.1652	.9959	0	.0041	-.4875
31			1	1	.4133	.9997	0	.0003	.0822
32			1	1	.6519	1.0000	0	.0000	1.3515
33			0	0	.5635	1.0000	1	.0000	-4.2420
34			0	0	.5818	1.0000	1	.0000	-4.2151
35			0	0	.3521	1.0000	1	.0000	-4.5949
36			1	1	.7939	1.0000	0	.0000	1.1616
37			1	1	.6519	1.0000	0	.0000	1.3515
38			0	0	.3521	1.0000	1	.0000	-4.5949
39			0	0	.3521	1.0000	1	.0000	-4.5949
41			1	1	.5215	1.0000	0	.0000	1.5414
42			1	1	.6519	1.0000	0	.0000	1.3515
43			0	0	.1832	1.0000	1	.0000	-4.9952
44			0	0	.5678	1.0000	1	.0000	-4.2356
45			0	0	.8642	.9999	1	.0001	-3.8353
46			1	1	.2558	1.0000	0	.0000	2.0367
47			1	1	.1244	1.0000	0	.0000	2.4370
48			1	1	.3722	.9996	0	.0004	.0079
49			1	1	.2473	1.0000	0	.0000	2.0572
50			1	1	.9105	1.0000	0	.0000	.7877
51			1	1	.4493	1.0000	0	.0000	1.6570
52			1	1	.4493	1.0000	0	.0000	1.6570
53			1	1	.4493	1.0000	0	.0000	1.6570
54			1	1	.5709	1.0000	0	.0000	1.4671
56			1	1	.2473	1.0000	0	.0000	2.0572
57			1	1	.3335	1.0000	0	.0000	1.8673
58			1	1	.2473	1.0000	0	.0000	2.0572
59			1	1	.5709	1.0000	0	.0000	1.4671
62			0	0	.8222	1.0000	1	.0000	-3.8891
63			1	1	.3335	1.0000	0	.0000	1.8673
64			1	1	.3335	1.0000	0	.0000	1.8673
65			1	1	.1244	1.0000	0	.0000	2.4370
66			1	1	.4371	1.0000	0	.0000	1.6775
67			1	1	.2558	1.0000	0	.0000	2.0367
68			1	1	.1244	1.0000	0	.0000	2.4370
69			1	1	.3335	1.0000	0	.0000	1.8673
70			1	1	.3722	.9996	0	.0004	.0079
71			1	1	.4493	1.0000	0	.0000	1.6570
72			1	1	.5709	1.0000	0	.0000	1.4671
73			1	1	.2558	1.0000	0	.0000	2.0367
74			1	1	.5709	1.0000	0	.0000	1.4671
75			1	1	.3833	.9996	0	.0004	.0284
76			1	1	.6226	.9999	0	.0001	.4082
78			1	1	.3833	.9996	0	.0004	.0284
79			1	1	.1244	1.0000	0	.0000	2.4370
80			1	1	.3722	.9996	0	.0004	.0079
81			1	1	.1931	.9972	0	.0028	-.4011
83			1	1	.3722	.9996	0	.0004	.0079
84			1	1	.4952	.9998	0	.0002	.2183
85			1	1	.5709	1.0000	0	.0000	1.4671
86			1	1	.1652	.9959	0	.0041	-.4875
87			1	1	.3335	1.0000	0	.0000	1.8673

Lanjutan.

Case Number	Mis Val	Sel	Actual Group	Highest Group	Probability P(D/G)	Probability P(G/D)	2nd Highest Group	Probability P(G/D)	Discrim Scores
88			1	1	.3335	1.0000	0	.0000	1.8673
89			1	1	.7625	1.0000	0	.0000	.5981
90			1	1	.2473	1.0000	0	.0000	2.0572
91			1	1	.3335	1.0000	0	.0000	1.8673
92			1	1	.2791	.9990	0	.0010	-.1820
93			1	1	.2473	1.0000	0	.0000	2.0572
94			1	1	.3722	.9996	0	.0004	.0079
95			1	1	.9105	1.0000	0	.0000	.7879
96			1	1	.3722	.9996	0	.0004	.0079
97			0	0	.8222	1.0000	1	.0000	-3.8891
98			1	1	.6519	1.0000	0	.0000	1.3515
99			1	1	.7627	1.0000	0	.0000	.5983
100			1	1	.9270	1.0000	0	.0000	.8087
101			1	1	.6519	1.0000	0	.0000	1.3515
102			1	1	.3335	1.0000	0	.0000	1.8673
103			1	1	.2310	.9983	0	.0017	-.2976
104			1	1	.2310	.9983	0	.0017	-.2976
105			1	1	.2310	.9983	0	.0017	-.2976
106			0	0	.3521	1.0000	1	.0000	-4.5949
107			0	0	.4589	1.0000	1	.0000	-4.4050
108			1	1	.7939	1.0000	0	.0000	1.1616
109			1	1	.6519	1.0000	0	.0000	1.3515
110			1	1	.6519	1.0000	0	.0000	1.3515
111			0	0	.1993	1.0000	1	.0000	-4.9478
112			0	0	.2742	1.0000	1	.0000	-4.7579
113			0	0	.1993	1.0000	1	.0000	-4.9478
114			1	1	.2416	.9985	0	.0015	-.2707
115			1	1	.0511	.9486	0	.0514	-1.0508
116			0	0	.1266	.8850	1	.1150	-2.1366
117			0	0	.1832	1.0000	1	.0000	-4.9952
118			1	1	.1146	.9902	0	.0098	-.6774
119			1	1	.6519	1.0000	0	.0000	1.3515
120			1	1	.6519	1.0000	0	.0000	1.3515
121			1	1	.2310	.9983	0	.0017	-.2976
122			1	1	.9594	1.0000	0	.0000	.9512
123			1	1	.7939	1.0000	0	.0000	1.1616
124			1	1	.7939	1.0000	0	.0000	1.1616
125			1	1	.6519	1.0000	0	.0000	1.3515
126			0	0	.3521	1.0000	1	.0000	-4.5949
127			1	1	.6519	1.0000	0	.0000	1.3515
128			1	1	.7939	1.0000	0	.0000	1.1616
129			1	1	.7939	1.0000	0	.0000	1.1616
130			1	1	.1652	.9959	0	.0041	-.4875
131			1	1	.9594	1.0000	0	.0000	.9512
132			1	1	.5215	1.0000	0	.0000	1.5414
133			1	1	.8895	1.0000	0	.0000	.7613
134			1	1	.4060	1.0000	0	.0000	1.7313
135			1	1	.6519	1.0000	0	.0000	1.3515
136			1	1	.6667	1.0000	0	.0000	1.3310
137			1	1	.6519	1.0000	0	.0000	1.3515
138			1	1	.6519	1.0000	0	.0000	1.3515
139			1	1	.4060	1.0000	0	.0000	1.7313
140			1	1	.6519	1.0000	0	.0000	1.3515

Lampiran 4

Lanjutan

Case Number	Mis Val	Sel	Actual Group	Highest Group	Probability P(D/G)	P(G/D)	2nd Highest Group	P(G/D)	Discrim Scores
141			1	1	.9594	1.0000	0	.0000	.9512
142			1	1	.7939	1.0000	0	.0000	1.1616
143			1	1	.6519	1.0000	0	.0000	1.3515
144			1	1	.6519	1.0000	0	.0000	1.3515
145			1	1	.8895	1.0000	0	.0000	.7613
146			1	1	.5215	1.0000	0	.0000	1.5414
147			1	1	.7625	1.0000	0	.0000	.5981
148			1	1	.6226	.9999	0	.0001	.4082
149			1	1	.5391	1.0000	0	.0000	1.5145
150			1	1	.5709	1.0000	0	.0000	1.4671
152			1	1	.4060	1.0000	0	.0000	1.7313
153			1	1	.7939	1.0000	0	.0000	1.1616
154			1	1	.7939	1.0000	0	.0000	1.1616
155			1	1	.0511	.9486	0	.0514	-1.0508
156		**	1	0	.7300	.9994	1	.0006	-3.3192
157			1	1	.1652	.9959	0	.0041	-.4875
158			1	1	.2310	.9983	0	.0017	-.2976
159			1	1	.9431	1.0000	0	.0000	.9717
160			1	1	.6519	1.0000	0	.0000	1.3515
161			1	1	.6519	1.0000	0	.0000	1.3515
162			1	1	.6519	1.0000	0	.0000	1.3515
163			0	0	.1266	.8850	1	.1150	-2.1366
164			1	1	.6519	1.0000	0	.0000	1.3515
165			1	1	.7939	1.0000	0	.0000	1.1616
166			0	0	.1809	.9482	1	.0518	-2.3265
167			1	1	.1652	.9959	0	.0041	-.4875
168			1	1	.2365	1.0000	0	.0000	2.0841
169			1	1	.7939	1.0000	0	.0000	1.1616
170			1	1	.7939	1.0000	0	.0000	1.1616
171			1	1	.6519	1.0000	0	.0000	1.3515
172			0	0	.3521	1.0000	1	.0000	-4.5949
173			1	1	.9594	1.0000	0	.0000	.9512
174			1	1	.9594	1.0000	0	.0000	.9512
176			1	1	.6519	1.0000	0	.0000	1.3515
177			1	1	.6519	1.0000	0	.0000	1.3515
178			1	1	.7939	1.0000	0	.0000	1.1616
179			0	0	.0564	.5761	1	.4239	-1.7568
180			0	0	.1352	1.0000	1	.0000	-5.1582
181			0	0	.5587	.9982	1	.0018	-3.0796
182			0	0	.5587	.9982	1	.0018	-3.0796
186			1	1	.9594	1.0000	0	.0000	.9512
187			1	1	.4060	1.0000	0	.0000	1.7313
188			1	1	.6667	1.0000	0	.0000	1.3310
189			1	1	.4133	.9997	0	.0003	.0822
190			1	1	.2310	.9983	0	.0017	-.2976
191			1	1	.1652	.9959	0	.0041	-.4875
192			1	1	.2310	.9983	0	.0017	-.2976
193			1	1	.1652	.9959	0	.0041	-.4875
194			1	1	.1652	.9959	0	.0041	-.4875
195			0	0	.1832	1.0000	1	.0000	-4.9952
196			1	1	.9594	1.0000	0	.0000	.9512
197			1	1	.7939	1.0000	0	.0000	1.1616
198			1	1	.9594	1.0000	0	.0000	.9512

Lanjutan

Case Number	Mis Val	Sel	Actual Group		Highest Group	Probability P(D/G)	P(G/D)	2nd Highest Group	Probability P(G/D)	Discrim Scores
199			1		1	.8895	1.0000	0	.0000	.7613
200			0		0	.3521	1.0000	1	.0000	-4.5949
201			0		0	.1832	1.0000	1	.0000	-4.9952
202			1		1	.7939	1.0000	0	.0000	1.1616
203			1		1	.4060	1.0000	0	.0000	1.7313
204			0		0	.3521	1.0000	1	.0000	-4.5949
205			1		1	.4060	1.0000	0	.0000	1.7313
206			1		1	.6519	1.0000	0	.0000	1.3515
207			1		1	.6519	1.0000	0	.0000	1.3515
208			1		1	.6519	1.0000	0	.0000	1.3515
209			1		1	.7939	1.0000	0	.0000	1.1616
210			1		1	.7939	1.0000	0	.0000	1.1616
211			0		0	.3485	.9913	1	.0087	-2.7267
212			0		0	.1877	.9526	1	.0474	-2.3470
213			1		1	.2473	1.0000	0	.0000	2.0572
214			0		0	.5678	1.0000	1	.0000	-4.2356
215			1		1	.2558	1.0000	0	.0000	2.0367
216			1		1	.9594	1.0000	0	.0000	.9512
217			0	**	1	.6519	1.0000	0	.0000	1.3515
218			1		1	.8895	1.0000	0	.0000	.7613
219			1		1	.6519	1.0000	0	.0000	1.3515
220			1		1	.6519	1.0000	0	.0000	1.3515
221			0		0	.0859	.7638	1	.2362	-1.9467
222			0		0	.1877	.9526	1	.0474	-2.3470
223			1		1	.8895	1.0000	0	.0000	.7613
224			1		1	.6519	1.0000	0	.0000	1.3515
225			1		1	.4060	1.0000	0	.0000	1.7313
226			1		1	.4060	1.0000	0	.0000	1.7313
227			1		1	.9270	1.0000	0	.0000	.8087
228			0		0	.1993	1.0000	1	.0000	-4.9478
229			1		1	.6519	1.0000	0	.0000	1.3515
230			1		1	.4060	1.0000	0	.0000	1.7313
231			1		1	.6519	1.0000	0	.0000	1.3515
232			1		1	.1210	.9914	0	.0086	-.6505
233			1		1	.4952	.9998	0	.0002	.2183
234			0		0	.4589	1.0000	1	.0000	-4.4050
235			1		1	.7939	1.0000	0	.0000	1.1616
236			1		1	.6519	1.0000	0	.0000	1.3515
237			1		1	.5215	1.0000	0	.0000	1.5414
238			1		1	.7939	1.0000	0	.0000	1.1616
239			1		1	.6519	1.0000	0	.0000	1.3515
240			0		0	.3521	1.0000	1	.0000	-4.5949
241			1		1	.7783	1.0000	0	.0000	.6188
242			1		1	.8895	1.0000	0	.0000	.7613
243			1		1	.7939	1.0000	0	.0000	1.1616
244			0		0	.4589	1.0000	1	.0000	-4.4050
245			1		1	.5215	1.0000	0	.0000	1.5414
246			1		1	.6519	1.0000	0	.0000	1.3515
247			1		1	.6519	1.0000	0	.0000	1.3515
248			1		1	.7939	1.0000	0	.0000	1.1616
249			1		1	.7939	1.0000	0	.0000	1.1616
250			1		1	.4133	.9997	0	.0003	.0822
251			1		1	.2319	.9983	0	.0017	-.2976

Lampiran 4

Lampiran

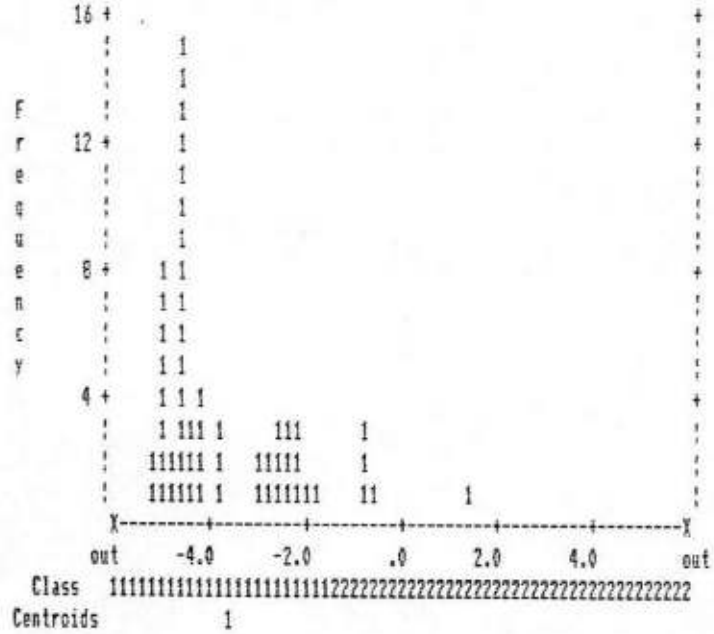
Case Number	Mis Val	Sel	Actual Group		Highest Probability Group	P(D/G)	P(G/D)	2nd Highest Group	P(G/D)	Discrim Scores
252			1		1	.2310	.9983	0	.0017	-.2976
253			1		1	.2310	.9983	0	.0017	-.2976
254			0		0	.1352	1.0000	1	.0000	-5.1582
255			0	**	1	.0817	.9797	0	.0203	-.8404
256			0	**	1	.0817	.9797	0	.0203	-.8404
257			1		1	.7939	1.0000	0	.0000	1.1616
258			1		1	.7939	1.0000	0	.0000	1.1616
259			1		1	.7783	1.0000	0	.0000	.6188
260			1		1	.7939	1.0000	0	.0000	1.1616
261			1		1	.7939	1.0000	0	.0000	1.1616
262			1		1	.1780	1.0000	0	.0000	2.2471
263			0		0	.3521	1.0000	1	.0000	-4.5949
264			1		1	.6519	1.0000	0	.0000	1.3515
265			1		1	.4133	.9997	0	.0003	.0822
266			1		1	.6519	1.0000	0	.0000	1.3515
267			1		1	.7939	1.0000	0	.0000	1.1616
268			1		1	.9594	1.0000	0	.0000	.9512
269			1		1	.2310	.9983	0	.0017	-.2976
270			0		0	.3521	1.0000	1	.0000	-4.5949
271			0		0	.3521	1.0000	1	.0000	-4.5949
272			1		1	.2310	.9983	0	.0017	-.2976
273			1		1	.6519	1.0000	0	.0000	1.3515
274			1		1	.6519	1.0000	0	.0000	1.3515
275			1		1	.2310	.9983	0	.0017	-.2976
276			1		1	.2310	.9983	0	.0017	-.2976
277			1		1	.1652	.9959	0	.0041	-.4875
278			1		1	.4133	.9997	0	.0003	.0822
279			1		1	.1652	.9959	0	.0041	-.4875
280			0	**	1	.0738	.9749	0	.0251	-.8878
281			0		0	.3485	.9913	1	.0087	-2.7267
282			1		1	.6519	1.0000	0	.0000	1.3515
283			1		1	.6519	1.0000	0	.0000	1.3515
284			1		1	.6519	1.0000	0	.0000	1.3515
285			1		1	.1100	.9893	0	.0107	-.6979
286			1		1	.5215	1.0000	0	.0000	1.5414
287			0		0	.2595	.9795	1	.0205	-2.5369
288			0		0	.1266	.8850	1	.1150	-2.1366
289			1		1	.7939	1.0000	0	.0000	1.1616
290			1		1	.6519	1.0000	0	.0000	1.3515
291			1		1	.6519	1.0000	0	.0000	1.3515
292			1		1	.6519	1.0000	0	.0000	1.3515
293			0		0	.1832	1.0000	1	.0000	-4.9952
294			1		1	.7939	1.0000	0	.0000	1.1616
295			1		1	.4060	1.0000	0	.0030	1.7313
296			0		0	.2742	1.0000	1	.0000	-4.7579
297			1		1	.9270	1.0000	0	.0000	.8087
298			0		0	.3246	.9892	1	.0108	-2.6793
299			1		1	.9431	1.0000	0	.0000	.9717
300			0		0	.3246	.9892	1	.0108	-2.6793
301			0	**	1	.1146	.9902	0	.0098	-.6774

Lanjutan

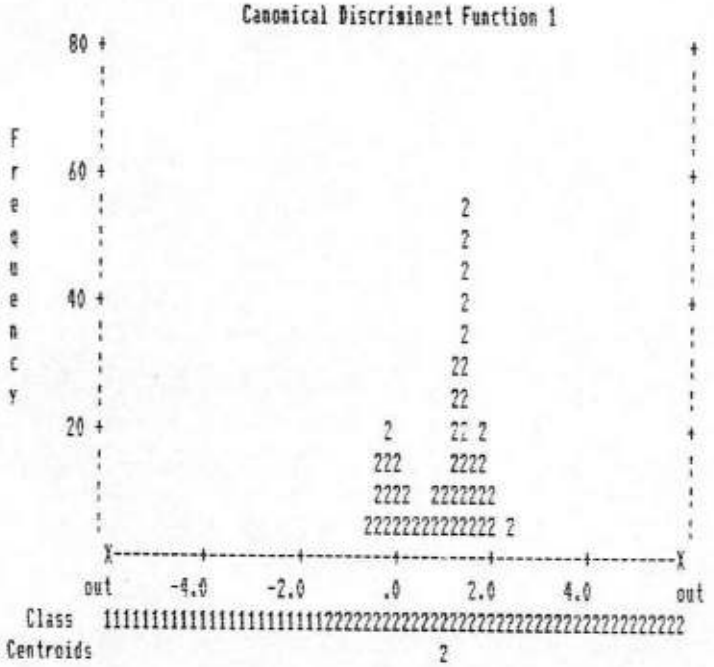
Symbols used in plots

Symbol	Group	Label
1	0	mati
2	1	hidup

Histogram for group 0 mati



Histogram for group 1 hidup



Lanjutan

Classification results -

Actual Group		No. of Cases	Predicted Group Membership 0	1
Group	0	57	52	5
mati			91.2%	8.8%
Group	1	232	1	231
hidup			.4%	99.6%

Percent of "grouped" cases correctly classified: 97.92%

Classification processing summary

301 (Unweighted) cases were processed.
0 cases were excluded for missing or out-of-range group codes.
12 cases had at least one missing discriminating variable.
289 (Unweighted) cases were used for printed output.
301 cases were written into the working file.

B3	DIS1_3	B3	DIS1_3	B3	DIS1_3
1	.	0	-4.59488	1	-.65048
1	.	0	-4.59488	1	-.48749
1	.	0	-4.59488	1	-.48749
1	.	0	-4.59488	1	-.48749
1	.	0	-4.59488	1	-.48749
1	.	0	-4.59488	1	-.48749
1	.	0	-4.59488	1	-.48749
0	.	0	-4.59488	1	-.48749
1	.	0	-4.40499	1	-.48749
0	.	0	-4.40499	1	-.48749
0	.	0	-4.40499	1	-.48749
0	.	0	-4.24200	1	-.48749
0	.	0	-4.23560	1	-.48749
0	.	0	-4.23560	1	-.48749
0	.	0	-4.21510	1	-.40107
0	.	0	-3.88912	1	-.29760
0	.	0	-3.88912	1	-.29760
0	.	0	-3.83531	1	-.29760
0	-5.15816	0	-3.07963	1	-.29760
0	-5.15816	0	-3.07963	1	-.29760
0	-4.99517	0	-2.72675	1	-.29760
0	-4.99517	0	-2.72675	1	-.29760
0	-4.99517	0	-2.67934	1	-.29760
0	-4.99517	0	-2.67934	1	-.29760
0	-4.99517	0	-2.53686	1	-.29760
0	-4.94776	0	-2.34697	1	-.29760
0	-4.94776	0	-2.34697	1	-.29760
0	-4.94776	0	-2.32646	1	-.29760
0	-4.75787	0	-2.13657	1	-.29760
0	-4.75787	0	-2.13657	1	-.29760
0	-4.59488	0	-2.13657	1	-.29760
0	-4.59488	0	-1.94668	1	-.29760
0	-4.59488	0	-1.75679	1	-.27070
0	-4.59488	1	-1.05077	1	-.18202
0	-4.59488	1	-1.05077	1	-.13461
0	-4.59488	1	-.69789	1	-.13461
0	-4.59488	1	-.67738	1	.00788

Lanjutan

B3	DIS1_3	B3	DIS1_3	B3	DIS1_3
1	.00788	1	.97170	1	1.35148
1	.00788	1	.97170	1	1.35148
1	.00788	1	1.16159	1	1.35148
1	.00788	1	1.16159	1	1.35148
1	.00788	1	1.16159	1	1.35148
1	.00788	1	1.16159	1	1.35148
1	.02838	1	1.16159	1	1.35148
1	.02838	1	1.16159	1	1.35148
1	.08218	1	1.16159	1	1.35148
1	.08218	1	1.16159	1	1.35148
1	.08218	1	1.16159	1	1.35148
1	.08218	1	1.16159	1	1.35148
1	.08218	1	1.16159	1	1.35148
1	.08218	1	1.16159	1	1.35148
1	.21827	1	1.16159	1	1.35148
1	.21827	1	1.16159	1	1.35148
1	.21827	1	1.16159	1	1.35148
1	.21827	1	1.16159	1	1.35148
1	.21827	1	1.16159	1	1.35148
1	.21827	1	1.16159	1	1.35148
1	.21827	1	1.16159	1	1.35148
1	.21827	1	1.16159	1	1.35148
1	.21827	1	1.16159	1	1.35148
1	.40816	1	1.16159	1	1.35148
1	.40816	1	1.16159	1	1.35148
1	.40816	1	1.16159	1	1.35148
1	.40816	1	1.16159	1	1.35148
1	.40816	1	1.16159	1	1.46706
1	.59805	1	1.16159	1	1.46706
1	.59805	1	1.16159	1	1.46706
1	.59831	1	1.16159	1	1.46706
1	.61882	1	1.33098	1	1.46706
1	.61882	1	1.33098	1	1.46706
1	.76130	1	1.35148	1	1.51447
1	.76130	1	1.35148	1	1.54137
1	.76130	1	1.35148	1	1.54137
1	.76130	1	1.35148	1	1.54137
1	.76130	1	1.35148	1	1.54137
1	.76130	1	1.35148	1	1.54137
1	.78795	1	1.35148	1	1.54137
1	.78795	1	1.35148	1	1.65696
1	.80871	1	1.35148	1	1.65696
1	.80871	1	1.35148	1	1.65696
1	.80871	1	1.35148	1	1.65696
1	.95119	1	1.35148	1	1.65696
1	.95119	1	1.35148	1	1.67746
1	.95119	1	1.35148	1	1.73126
1	.95119	1	1.35148	1	1.73126
1	.95119	1	1.35148	1	1.73126
1	.95119	1	1.35148	1	1.73126
1	.95119	1	1.35148	1	1.73126
1	.95119	1	1.35148	1	1.73126
1	.95119	1	1.35148	1	1.73126
1	.95119	1	1.35148	1	1.73126

Lanjutan

B3	DIS1_3
1	1.73126
1	1.73126
1	1.73126
1	1.86735
1	1.86735
1	1.86735
1	1.86735
1	1.86735
1	1.86735
1	1.86735
1	1.86735
1	1.86735
1	1.86735
1	2.03674
1	2.03674
1	2.03674
1	2.03674
1	2.05724
1	2.05724
1	2.05724
1	2.05724
1	2.05724
1	2.05724
1	2.08415
1	2.24713
1	2.43703
1	2.43703
1	2.43703
1	2.43703

Number of cases read: 301 Number of cases listed: 301