



WISATAWAN MANCANEGERA DALAM ANGKA

2023

2023

[illegible]

May 14

The May 14, 1964, edition of the *Washington Post*

1964

1964-1965

Research

1964-1965: 1964-1965: 1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965

1964-1965: 1964-1965: 1964-1965

1964-1965: 1964-1965: 1964-1965
1964-1965: 1964-1965: 1964-1965
1964-1965: 1964-1965: 1964-1965
1964-1965: 1964-1965: 1964-1965

WISATAWAN MANCANEgara DALAM ANGKA 2023



KEMAH KREASI
KEMAH KREASI
KEMAH KREASI

KATA PENGANTAR



Sebelum memulai perjalanan ini, saya telah menghabiskan waktu untuk membaca dan memahami beberapa konsep dasar yang akan dibahas dalam buku ini. Saya berharap buku ini dapat membantu pembaca dalam memahami konsep-konsep tersebut dengan lebih mudah dan menyenangkan.

Saya juga ingin mengucapkan terima kasih kepada semua orang yang telah membantu saya dalam proses penulisan buku ini, terutama kepada keluarga saya yang selalu mendukung dan memberikan semangat.

Saya berharap buku ini dapat memberikan manfaat yang signifikan bagi pembaca dan membantu mereka dalam memahami konsep-konsep yang dibahas.

Penulis,
Fitri Laila Nur Hafidha
Kampus Bina Nusantara, Jakarta
15 Februari 2023

Fitri Laila Nur Hafidha

DAFTAR ISI

Buku Pengantar	i
Bab I	1
Bab II	10
Bab III	15
Bab IV	20
Bab V	25
Bab VI	30
Bab VII	35
Bab VIII	40
Bab IX	45
Bab X	50
Bab XI	55
Bab XII	60
Bab XIII	65
Bab XIV	70
Bab XV	75
Bab XVI	80
Bab XVII	85
Bab XVIII	90
Bab XIX	95
Bab XX	100
Bab XXI	105
Bab XXII	110
Bab XXIII	115
Bab XXIV	120
Bab XXV	125
Bab XXVI	130
Bab XXVII	135
Bab XXVIII	140
Bab XXIX	145
Bab XXX	150
Bab XXXI	155
Bab XXXII	160
Bab XXXIII	165
Bab XXXIV	170
Bab XXXV	175
Bab XXXVI	180
Bab XXXVII	185
Bab XXXVIII	190
Bab XXXIX	195
Bab XL	200
Bab XLI	205
Bab XLII	210
Bab XLIII	215
Bab XLIV	220
Bab XLV	225
Bab XLVI	230
Bab XLVII	235
Bab XLVIII	240
Bab XLIX	245
Bab L	250
Bab LI	255
Bab LII	260
Bab LIII	265
Bab LIV	270
Bab LV	275
Bab LVI	280
Bab LVII	285
Bab LVIII	290
Bab LIX	295
Bab LX	300
Bab LXI	305
Bab LXII	310
Bab LXIII	315
Bab LXIV	320
Bab LXV	325
Bab LXVI	330
Bab LXVII	335
Bab LXVIII	340
Bab LXIX	345
Bab LXX	350
Bab LXXI	355
Bab LXXII	360
Bab LXXIII	365
Bab LXXIV	370
Bab LXXV	375
Bab LXXVI	380
Bab LXXVII	385
Bab LXXVIII	390
Bab LXXIX	395
Bab LXXX	400
Bab LXXXI	405
Bab LXXXII	410
Bab LXXXIII	415
Bab LXXXIV	420
Bab LXXXV	425
Bab LXXXVI	430
Bab LXXXVII	435
Bab LXXXVIII	440
Bab LXXXIX	445
Bab LXXXX	450
Bab LXXXXI	455
Bab LXXXXII	460
Bab LXXXXIII	465
Bab LXXXXIV	470
Bab LXXXXV	475
Bab LXXXXVI	480
Bab LXXXXVII	485
Bab LXXXXVIII	490
Bab LXXXXIX	495
Bab LXXXXX	500
Bab LXXXXXI	505
Bab LXXXXXII	510
Bab LXXXXXIII	515
Bab LXXXXXIV	520
Bab LXXXXXV	525
Bab LXXXXXVI	530
Bab LXXXXXVII	535
Bab LXXXXXVIII	540
Bab LXXXXXIX	545
Bab LXXXXXX	550
Bab LXXXXXXI	555
Bab LXXXXXXII	560
Bab LXXXXXXIII	565
Bab LXXXXXXIV	570
Bab LXXXXXXV	575
Bab LXXXXXXVI	580
Bab LXXXXXXVII	585
Bab LXXXXXXVIII	590
Bab LXXXXXXIX	595
Bab LXXXXXXX	600
Bab LXXXXXXXI	605
Bab LXXXXXXXII	610
Bab LXXXXXXXIII	615
Bab LXXXXXXXIV	620
Bab LXXXXXXXV	625
Bab LXXXXXXXVI	630
Bab LXXXXXXXVII	635
Bab LXXXXXXXVIII	640
Bab LXXXXXXXIX	645
Bab LXXXXXXXI	650
Bab LXXXXXXXII	655
Bab LXXXXXXXIII	660
Bab LXXXXXXXIV	665
Bab LXXXXXXXV	670
Bab LXXXXXXXVI	675
Bab LXXXXXXXVII	680
Bab LXXXXXXXVIII	685
Bab LXXXXXXXIX	690
Bab LXXXXXXXI	695
Bab LXXXXXXXII	700
Bab LXXXXXXXIII	705
Bab LXXXXXXXIV	710
Bab LXXXXXXXV	715
Bab LXXXXXXXVI	720
Bab LXXXXXXXVII	725
Bab LXXXXXXXVIII	730
Bab LXXXXXXXIX	735
Bab LXXXXXXXI	740
Bab LXXXXXXXII	745
Bab LXXXXXXXIII	750
Bab LXXXXXXXIV	755
Bab LXXXXXXXV	760
Bab LXXXXXXXVI	765
Bab LXXXXXXXVII	770
Bab LXXXXXXXVIII	775
Bab LXXXXXXXIX	780
Bab LXXXXXXXI	785
Bab LXXXXXXXII	790
Bab LXXXXXXXIII	795
Bab LXXXXXXXIV	800
Bab LXXXXXXXV	805
Bab LXXXXXXXVI	810
Bab LXXXXXXXVII	815
Bab LXXXXXXXVIII	820
Bab LXXXXXXXIX	825
Bab LXXXXXXXI	830
Bab LXXXXXXXII	835
Bab LXXXXXXXIII	840
Bab LXXXXXXXIV	845
Bab LXXXXXXXV	850
Bab LXXXXXXXVI	855
Bab LXXXXXXXVII	860
Bab LXXXXXXXVIII	865
Bab LXXXXXXXIX	870
Bab LXXXXXXXI	875
Bab LXXXXXXXII	880
Bab LXXXXXXXIII	885
Bab LXXXXXXXIV	890
Bab LXXXXXXXV	895
Bab LXXXXXXXVI	900
Bab LXXXXXXXVII	905
Bab LXXXXXXXVIII	910
Bab LXXXXXXXIX	915
Bab LXXXXXXXI	920
Bab LXXXXXXXII	925
Bab LXXXXXXXIII	930
Bab LXXXXXXXIV	935
Bab LXXXXXXXV	940
Bab LXXXXXXXVI	945
Bab LXXXXXXXVII	950
Bab LXXXXXXXVIII	955
Bab LXXXXXXXIX	960
Bab LXXXXXXXI	965
Bab LXXXXXXXII	970
Bab LXXXXXXXIII	975
Bab LXXXXXXXIV	980
Bab LXXXXXXXV	985
Bab LXXXXXXXVI	990
Bab LXXXXXXXVII	995
Bab LXXXXXXXVIII	1000
Bab LXXXXXXXIX	1005
Bab LXXXXXXXI	1010
Bab LXXXXXXXII	1015
Bab LXXXXXXXIII	1020
Bab LXXXXXXXIV	1025
Bab LXXXXXXXV	1030
Bab LXXXXXXXVI	1035
Bab LXXXXXXXVII	1040
Bab LXXXXXXXVIII	1045
Bab LXXXXXXXIX	1050
Bab LXXXXXXXI	1055
Bab LXXXXXXXII	1060
Bab LXXXXXXXIII	1065
Bab LXXXXXXXIV	1070
Bab LXXXXXXXV	1075
Bab LXXXXXXXVI	1080
Bab LXXXXXXXVII	1085
Bab LXXXXXXXVIII	1090
Bab LXXXXXXXIX	1095
Bab LXXXXXXXI	1100
Bab LXXXXXXXII	1105
Bab LXXXXXXXIII	1110
Bab LXXXXXXXIV	1115
Bab LXXXXXXXV	1120
Bab LXXXXXXXVI	1125
Bab LXXXXXXXVII	1130
Bab LXXXXXXXVIII	1135
Bab LXXXXXXXIX	1140
Bab LXXXXXXXI	1145
Bab LXXXXXXXII	1150
Bab LXXXXXXXIII	1155
Bab LXXXXXXXIV	1160
Bab LXXXXXXXV	1165
Bab LXXXXXXXVI	1170
Bab LXXXXXXXVII	1175
Bab LXXXXXXXVIII	1180
Bab LXXXXXXXIX	1185
Bab LXXXXXXXI	1190
Bab LXXXXXXXII	1195
Bab LXXXXXXXIII	1200
Bab LXXXXXXXIV	1205
Bab LXXXXXXXV	1210
Bab LXXXXXXXVI	1215
Bab LXXXXXXXVII	1220
Bab LXXXXXXXVIII	1225
Bab LXXXXXXXIX	1230
Bab LXXXXXXXI	1235
Bab LXXXXXXXII	1240
Bab LXXXXXXXIII	1245
Bab LXXXXXXXIV	1250
Bab LXXXXXXXV	1255
Bab LXXXXXXXVI	1260
Bab LXXXXXXXVII	1265
Bab LXXXXXXXVIII	1270
Bab LXXXXXXXIX	1275
Bab LXXXXXXXI	1280
Bab LXXXXXXXII	1285
Bab LXXXXXXXIII	1290
Bab LXXXXXXXIV	1295
Bab LXXXXXXXV	1300
Bab LXXXXXXXVI	1305
Bab LXXXXXXXVII	1310
Bab LXXXXXXXVIII	1315
Bab LXXXXXXXIX	1320
Bab LXXXXXXXI	1325
Bab LXXXXXXXII	1330
Bab LXXXXXXXIII	1335
Bab LXXXXXXXIV	1340
Bab LXXXXXXXV	1345
Bab LXXXXXXXVI	1350
Bab LXXXXXXXVII	1355
Bab LXXXXXXXVIII	1360
Bab LXXXXXXXIX	1365
Bab LXXXXXXXI	1370
Bab LXXXXXXXII	1375
Bab LXXXXXXXIII	1380
Bab LXXXXXXXIV	1385
Bab LXXXXXXXV	1390
Bab LXXXXXXXVI	1395
Bab LXXXXXXXVII	1400
Bab LXXXXXXXVIII	1405
Bab LXXXXXXXIX	1410
Bab LXXXXXXXI	1415
Bab LXXXXXXXII	1420
Bab LXXXXXXXIII	1425
Bab LXXXXXXXIV	1430
Bab LXXXXXXXV	1435
Bab LXXXXXXXVI	1440
Bab LXXXXXXXVII	1445
Bab LXXXXXXXVIII	1450
Bab LXXXXXXXIX	1455
Bab LXXXXXXXI	1460
Bab LXXXXXXXII	1465
Bab LXXXXXXXIII	1470
Bab LXXXXXXXIV	1475
Bab LXXXXXXXV	1480
Bab LXXXXXXXVI	1485
Bab LXXXXXXXVII	1490
Bab LXXXXXXXVIII	1495
Bab LXXXXXXXIX	1500
Bab LXXXXXXXI	1505
Bab LXXXXXXXII	1510
Bab LXXXXXXXIII	1515
Bab LXXXXXXXIV	1520
Bab LXXXXXXXV	1525
Bab LXXXXXXXVI	1530
Bab LXXXXXXXVII	1535
Bab LXXXXXXXVIII	1540
Bab LXXXXXXXIX	1545
Bab LXXXXXXXI	1550
Bab LXXXXXXXII	1555
Bab LXXXXXXXIII	1560
Bab LXXXXXXXIV	1565
Bab LXXXXXXXV	1570
Bab LXXXXXXXVI	1575
Bab LXXXXXXXVII	1580
Bab LXXXXXXXVIII	1585
Bab LXXXXXXXIX	1590
Bab LXXXXXXXI	1595
Bab LXXXXXXXII	1600
Bab LXXXXXXXIII	1605
Bab LXXXXXXXIV	1610
Bab LXXXXXXXV	1615
Bab LXXXXXXXVI	1620
Bab LXXXXXXXVII	1625
Bab LXXXXXXXVIII	1630
Bab LXXXXXXXIX	1635
Bab LXXXXXXXI	1640
Bab LXXXXXXXII	1645
Bab LXXXXXXXIII	1650
Bab LXXXXXXXIV	1655
Bab LXXXXXXXV	1660
Bab LXXXXXXXVI	1665
Bab LXXXXXXXVII	1670
Bab LXXXXXXXVIII	1675
Bab LXXXXXXXIX	1680
Bab LXXXXXXXI	1685
Bab LXXXXXXXII	1690
Bab LXXXXXXXIII	1695
Bab LXXXXXXXIV	1700
Bab LXXXXXXXV	1705
Bab LXXXXXXXVI	1710
Bab LXXXXXXXVII	1715
Bab LXXXXXXXVIII	1720
Bab LXXXXXXXIX	1725
Bab LXXXXXXXI	1730
Bab LXXXXXXXII	1735
Bab LXXXXXXXIII	1740
Bab LXXXXXXXIV	1745
Bab LXXXXXXXV	1750
Bab LXXXXXXXVI	1755
Bab LXXXXXXXVII	1760
Bab LXXXXXXXVIII	1765
Bab LXXXXXXXIX	1770
Bab LXXXXXXXI	1775
Bab LXXXXXXXII	1780
Bab LXXXXXXXIII	1785
Bab LXXXXXXXIV	1790
Bab LXXXXXXXV	1795
Bab LXXXXXXXVI	1800
Bab LXXXXXXXVII	1805
Bab LXXXXXXXVIII	1810
Bab LXXXXXXXIX	1815
Bab LXXXXXXXI	1820
Bab LXXXXXXXII	1825
Bab LXXXXXXXIII	1830
Bab LXXXXXXXIV	1835
Bab LXXXXXXXV	1840
Bab LXXXXXXXVI	1845
Bab LXXXXXXXVII	1850
Bab LXXXXXXXVIII	1855
Bab LXXXXXXXIX	1860
Bab LXXXXXXXI	1865
Bab LXXXXXXXII	1870
Bab LXXXXXXXIII	1875
Bab LXXXXXXXIV	1880
Bab LXXXXXXXV	1885
Bab LXXXXXXXVI	1890
Bab LXXXXXXXVII	1895
Bab LXXXXXXXVIII	1900
Bab LXXXXXXXIX	1905
Bab LXXXXXXXI	1910
Bab LXXXXXXXII	1915
Bab LXXXXXXXIII	1920
Bab LXXXXXXXIV	1925
Bab LXXXXXXXV	1930
Bab LXXXXXXXVI	1935
Bab LXXXXXXXVII	1940
Bab LXXXXXXXVIII	1945
Bab LXXXXXXXIX	1950
Bab LXXXXXXXI	1955
Bab LXXXXXXXII	1960
Bab LXXXXXXXIII	1965
Bab LXXXXXXXIV	1970
Bab LXXXXXXXV	1975
Bab LXXXXXXXVI	1980
Bab LXXXXXXXVII	1985
Bab LXXXXXXXVIII	1990
Bab LXXXXXXXIX	1995
Bab LXXXXXXXI	2000
Bab LXXXXXXXII	2005
Bab LXXXXXXXIII	2010
Bab LXXXXXXXIV	2015
Bab LXXXXXXXV	2020
Bab LXXXXXXXVI	2025
Bab LXXXXXXXVII	2030
Bab LXXXXXXXVIII	2035
Bab LXXXXXXXIX	2040
Bab LXXXXXXXI	2045
Bab LXXXXXXXII	2050
Bab LXXXXXXXIII	2055
Bab LXXXXXXXIV	2060
Bab LXXXXXXXV	2065
Bab LXXXXXXXVI	2070
Bab LXXXXXXXVII	2075
Bab LXXXXXXXVIII	2080
Bab LXXXXXXXIX	2085
Bab LXXXXXXXI	2090
Bab LXXXXXXXII	2095
Bab LXXXXXXXIII	2100
Bab LXXXXXXXIV	2105
Bab LXXXXXXXV	2110
Bab LXXXXXXXVI	2115
Bab LXXXXXXXVII	2120
Bab LXXXXXXXVIII	2125
Bab LXXXXXXXIX	2130
Bab LXXXXXXXI	2135
Bab LXXXXXXXII	2140
Bab LXXXXXXXIII	2145
Bab LXXXXXXXIV	2150
Bab LXXXXXXXV	2155
Bab LXXXXXXXVI	2160
Bab LXXXXXXXVII	2165
Bab LXXXXXXXVIII	2170
Bab LXXXXXXXIX	2175
Bab LXXXXXXXI	2180
Bab LXXXXXXXII	2185
Bab LXXXXXXXIII	2190
Bab LXXXXXXXIV	2195
Bab LXXXXXXXV	2200
Bab LXXXXXXXVI	2205
Bab LXXXXXXXVII	2210
Bab LXXXXXXXVIII	2215
Bab LXXXXXXXIX	2220
Bab LXXXXXXXI	2225
Bab LXXXXXXXII	2230
Bab LXXXXXXXIII	2235
Bab LXXXXXXXIV	2240
Bab LXXXXXXXV	2245
Bab LXXXXXXXVI	2250
Bab LXXXXXXXVII	2255
Bab LXXXXXXXVIII	2260
Bab LXXXXXXXIX	2265
Bab LXXXXXXXI	2270
Bab LXXXXXXXII	2275
Bab LXXXXXXXIII	2280
Bab LXXXXXXXIV	2285
Bab LXXXXXXXV	2290
Bab LXXXXXXXVI	2295
Bab LXXXXXXXVII	2300
Bab LXXXXXXXVIII	2305
Bab LXXXXXXXIX	2310
Bab LXXXXXXXI	2315
Bab LXXXXXXXII	2320
Bab LXXXXXXXIII	2325
Bab LXXXXXXXIV	2330
Bab LXXXXXXXV	2335
Bab LXXXXXXXVI	2340
Bab LXXXXXXXVII	2345
Bab LXXXXXXXVIII	2350
Bab LXXXXXXXIX	2355
Bab LXXXXXXXI	2360
Bab LXXXXXXXII	2365
Bab LXXXXXXXIII	2370
Bab LXXXXXXXIV	2375
Bab LXXXXXXXV	2380
Bab LXXXXXXXVI	2385
Bab LXXXXXXXVII	2390
Bab LXXXXXXXVIII	2395
Bab LXXXXXXXIX	2400
Bab LXXXXXXXI	2405
Bab LXXXXXXXII	2410
Bab LXXXXXXXIII	2415
Bab LXXXXXXXIV	2420
Bab LXXXXXXXV	2425
Bab LXXXXXXXVI	2430
Bab LXXXXXXXVII	2435
Bab LXXXXXXXVIII	2440
Bab LXXXXXXXIX	2445
Bab LXXXXXXXI	2450
Bab LXXXXXXXII	2455
Bab LXXXXXXXIII	2460
Bab LXXXXXXXIV	2465
Bab LXXXXXXXV	2470
Bab LXXXXXXXVI	2475
Bab LXXXXXXXVII	2480
Bab LXXXXXXXVIII	2485
Bab LXXXXXXXIX	2490
Bab LXXXXXXXI	2495
Bab LXXXXXXXII	2500
Bab LXXXXXXXIII	2505
Bab LXXXXXXXIV	2510
Bab LXXXXXXXV	2515
Bab LXXXXXXXVI	2520
Bab LXXXXXXXVII	2525
Bab LXXXXXXXVIII	2530
Bab LXXXXXXXIX	2535
Bab LXXXXXXXI	2540
Bab LXXXXXXXII	2545
Bab LXXXXXXXIII	2550
Bab LXXXXXXXIV	2555
Bab LXXXXXXXV	2560
Bab LXXXXXXXVI	2565
Bab LXXXXXXXVII	2570
Bab LXXXXXXXVIII	2575
Bab LXXXXXXXIX	2580
Bab LXXXXXXXI	2585
Bab LXXXXXXXII	2590
Bab LXXXXXXXIII	2595
Bab LXXXXXXXIV	2600
Bab LXXXXXXXV	2605
Bab LXXXXXXXVI	2610
Bab LXXXXXXXVII	2615
Bab LXXXXXXXVIII	2620
Bab LXXXXXXXIX	2625
Bab LXXXXXXXI	2630
Bab LXXXXXXXII	2635
Bab LXXXXXXXIII	2640
Bab LXXXXXXXIV	2645
Bab LXXXXXXXV	2650
Bab LXXXXXXXVI	2655
Bab LXXXXXXXVII	2660
Bab LXXXXXXXVIII	2665
Bab LXXXXXXXIX	2670
Bab LXXXXXXXI	2675
Bab LXXXXXXXII	2680
Bab LXXXXXXXIII	2685
Bab LXXXXXXXIV	2690
Bab LXXXXXXXV	2695
Bab LXXXXXXXVI	2700
Bab LXXXXXXXVII	2705
Bab LXXXXXXXVIII	2710
Bab LXXXXXXXIX	2715
Bab LXXXXXXXI	2720
Bab LXXXXXXXII	2725
Bab LXXXXXXXIII	2730
Bab LXXXXXXXIV	2735
Bab LXXXXXXXV	2740
Bab LXXXXXXXVI	2745
Bab LXXXXXXXVII	2750
Bab LXXXXXXXVIII	2755
Bab LXXXXXXXIX	2760
Bab LXXXXXXXI	2765

DAFTAR TABEL

1.1.1	Analisis Regresi Linear Sederhana	1
1.1.2	Analisis Regresi Linear Berganda	1
1.1.3	Analisis Regresi Logistik	1
1.1.4	Analisis Regresi Non-Linear	1

DAFTAR GAMBAR

2014-01	2014-01-01 to 2014-01-31	2014-01-01 to 2014-01-31
2014-02	2014-02-01 to 2014-02-28	2014-02-01 to 2014-02-28
2014-03	2014-03-01 to 2014-03-31	2014-03-01 to 2014-03-31
2014-04	2014-04-01 to 2014-04-30	2014-04-01 to 2014-04-30
2014-05	2014-05-01 to 2014-05-31	2014-05-01 to 2014-05-31
2014-06	2014-06-01 to 2014-06-30	2014-06-01 to 2014-06-30
2014-07	2014-07-01 to 2014-07-31	2014-07-01 to 2014-07-31
2014-08	2014-08-01 to 2014-08-31	2014-08-01 to 2014-08-31
2014-09	2014-09-01 to 2014-09-30	2014-09-01 to 2014-09-30
2014-10	2014-10-01 to 2014-10-31	2014-10-01 to 2014-10-31
2014-11	2014-11-01 to 2014-11-30	2014-11-01 to 2014-11-30
2014-12	2014-12-01 to 2014-12-31	2014-12-01 to 2014-12-31
2015-01	2015-01-01 to 2015-01-31	2015-01-01 to 2015-01-31
2015-02	2015-02-01 to 2015-02-28	2015-02-01 to 2015-02-28
2015-03	2015-03-01 to 2015-03-31	2015-03-01 to 2015-03-31
2015-04	2015-04-01 to 2015-04-30	2015-04-01 to 2015-04-30
2015-05	2015-05-01 to 2015-05-31	2015-05-01 to 2015-05-31
2015-06	2015-06-01 to 2015-06-30	2015-06-01 to 2015-06-30
2015-07	2015-07-01 to 2015-07-31	2015-07-01 to 2015-07-31
2015-08	2015-08-01 to 2015-08-31	2015-08-01 to 2015-08-31
2015-09	2015-09-01 to 2015-09-30	2015-09-01 to 2015-09-30
2015-10	2015-10-01 to 2015-10-31	2015-10-01 to 2015-10-31
2015-11	2015-11-01 to 2015-11-30	2015-11-01 to 2015-11-30
2015-12	2015-12-01 to 2015-12-31	2015-12-01 to 2015-12-31





BAB 1

PENDAHULUAN

1.1 Latar Belakang

Salah satu aspek yang paling penting dalam kehidupan manusia adalah kesehatan. Kesehatan merupakan keadaan sejahtera di mana semua organ tubuh manusia berfungsi dengan baik, sehingga manusia dapat menjalankan aktivitas sehari-hari dengan optimal. Kesehatan juga merupakan keadaan di mana manusia bebas dari penyakit, cedera, atau gangguan lainnya yang dapat mengganggu aktivitas sehari-hari. Kesehatan manusia dipengaruhi oleh berbagai faktor, termasuk faktor genetik, lingkungan, gaya hidup, dan akses ke layanan kesehatan. Oleh karena itu, penting bagi masyarakat untuk memahami faktor-faktor yang mempengaruhi kesehatan manusia dan mengambil langkah-langkah untuk meningkatkan kesehatan mereka.

Salah satu aspek yang paling penting dalam kesehatan manusia adalah nutrisi. Nutrisi adalah proses di mana tubuh manusia memperoleh energi dan zat-zat gizi dari makanan dan minuman yang dikonsumsi. Nutrisi yang baik sangat penting untuk menjaga kesehatan manusia.

Salah satu aspek yang paling penting dalam nutrisi adalah energi. Energi adalah kemampuan untuk melakukan pekerjaan mekanis, kimia, atau listrik. Energi dibutuhkan untuk semua aktivitas fisik, termasuk berjalan, berlari, dan mengangkat barang. Energi juga dibutuhkan untuk semua aktivitas kimia, termasuk metabolisme. Energi juga dibutuhkan untuk semua aktivitas listrik, termasuk kontraksi otot. Oleh karena itu, penting bagi manusia untuk mengonsumsi makanan yang kaya akan energi untuk menjaga kesehatan mereka.

Salah satu aspek yang paling penting dalam energi adalah kalori. Kalori adalah unit pengukuran energi. Satu kalori adalah jumlah energi yang dibutuhkan untuk menaikkan suhu satu gram air satu derajat Celsius. Kalori digunakan untuk mengukur energi yang terkandung dalam makanan dan minuman. Makanan yang kaya akan kalori akan memberikan lebih banyak energi kepada tubuh manusia. Oleh karena itu, penting bagi manusia untuk mengonsumsi makanan yang kaya akan kalori untuk menjaga kesehatan mereka.

kegiatan ini merupakan salah satu upaya untuk meningkatkan kualitas sumber daya manusia di kalangan mahasiswa. Kegiatan ini diharapkan dapat meningkatkan kemampuan komunikasi dan kerjasama tim mahasiswa. Kegiatan ini juga dapat meningkatkan kemampuan kepemimpinan mahasiswa. Kegiatan ini juga dapat meningkatkan kemampuan berorganisasi mahasiswa. Kegiatan ini juga dapat meningkatkan kemampuan beradaptasi mahasiswa.

12. Menyoal Pengumpulan Data

Salah satu hal yang harus diperhatikan dalam proses pengumpulan data adalah cara pengumpulan data yang benar. Cara pengumpulan data yang benar adalah dengan cara yang sistematis, terencana, dan efisien. Cara pengumpulan data yang benar juga harus memperhatikan aspek-aspek lain seperti validitas, reliabilitas, dan objektivitas.

13. Rangkungan

Salah satu hal yang harus diperhatikan dalam proses pengumpulan data adalah cara pengumpulan data yang benar. Cara pengumpulan data yang benar adalah dengan cara yang sistematis, terencana, dan efisien. Cara pengumpulan data yang benar juga harus memperhatikan aspek-aspek lain seperti validitas, reliabilitas, dan objektivitas.

14. Manfaat Praktis

Salah satu hal yang harus diperhatikan dalam proses pengumpulan data adalah cara pengumpulan data yang benar. Cara pengumpulan data yang benar adalah dengan cara yang sistematis, terencana, dan efisien. Cara pengumpulan data yang benar juga harus memperhatikan aspek-aspek lain seperti validitas, reliabilitas, dan objektivitas.







BAB 2

KONSEP DAN DEFINISI

2.1. Konsep dan Definisi Airway Management

Salah satu aspek penting dalam manajemen airway adalah memastikan bahwa saluran pernapasan tetap terbuka dan bebas dari obstruksi. Hal ini dapat dicapai dengan menggunakan teknik-teknik yang tepat, seperti penggunaan alat bantu pernapasan dan teknik intubasi.

Salah satu tantangan dalam manajemen airway adalah memastikan bahwa saluran pernapasan tetap terbuka dan bebas dari obstruksi. Hal ini dapat dicapai dengan menggunakan teknik-teknik yang tepat, seperti penggunaan alat bantu pernapasan dan teknik intubasi.

Salah satu aspek penting dalam manajemen airway adalah memastikan bahwa saluran pernapasan tetap terbuka dan bebas dari obstruksi. Hal ini dapat dicapai dengan menggunakan teknik-teknik yang tepat, seperti penggunaan alat bantu pernapasan dan teknik intubasi.

Salah satu tantangan dalam manajemen airway adalah memastikan bahwa saluran pernapasan tetap terbuka dan bebas dari obstruksi. Hal ini dapat dicapai dengan menggunakan teknik-teknik yang tepat, seperti penggunaan alat bantu pernapasan dan teknik intubasi.

Salah satu aspek penting dalam manajemen airway adalah memastikan bahwa saluran pernapasan tetap terbuka dan bebas dari obstruksi. Hal ini dapat dicapai dengan menggunakan teknik-teknik yang tepat, seperti penggunaan alat bantu pernapasan dan teknik intubasi.







PERKEMBANGAN KUNJUNGAN WISATAMAN MANCANEGERA 2023



PERKEMBANGAN KUNJUNGAN MANCANEGERA



PERKEMBANGAN KUNJUNGAN MANCANEGERA DARI NEGARA



PERKEMBANGAN KUNJUNGAN WISATAMAN MANCANEGERA DARI NEGARA



PERKEMBANGAN KUNJUNGAN WISATAMAN MANCANEGERA DARI NEGARA



PERKEMBANGAN KUNJUNGAN WISATAMAN MANCANEGERA DARI NEGARA



Informasi lebih lanjut mengenai perkembangan kunjungan wisatawan mancanegara dapat diperoleh melalui laman resmi Kementerian Pariwisata dan Ekonomi Kreatif.



BAB 3

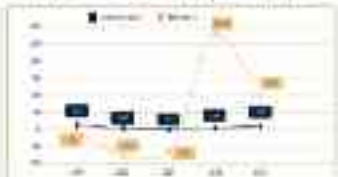
PEMBAHASAN

3.1. Strategi Manajemen Marketing

Strategi pemasaran adalah rencana yang menyeluruh dan terpadu untuk mencapai tujuan pemasaran dengan cara efektif dan efisien. Strategi pemasaran adalah rencana yang menyeluruh dan terpadu untuk mencapai tujuan pemasaran dengan cara efektif dan efisien. Strategi pemasaran adalah rencana yang menyeluruh dan terpadu untuk mencapai tujuan pemasaran dengan cara efektif dan efisien.

Strategi pemasaran adalah rencana yang menyeluruh dan terpadu untuk mencapai tujuan pemasaran dengan cara efektif dan efisien. Strategi pemasaran adalah rencana yang menyeluruh dan terpadu untuk mencapai tujuan pemasaran dengan cara efektif dan efisien.

Strategi pemasaran adalah rencana yang menyeluruh dan terpadu untuk mencapai tujuan pemasaran dengan cara efektif dan efisien. Strategi pemasaran adalah rencana yang menyeluruh dan terpadu untuk mencapai tujuan pemasaran dengan cara efektif dan efisien.



Grafik 3.1: Hubungan antara Strategi Pemasaran dan Volume Penjualan

Die oben beschriebenen
Anforderungen (an die
KIA, die das Kind
geplanten Weg von
seiner Wohnung zum
Bus, die Buslinie, die
KIA zu dem Bus
fahren muss, den sie
benötigt, um zum
Kindergarten zu
fahren) sind für den
Kindergarten nicht
bindend. Der Kind-
ergarten muss sich
für einen Weg von
seiner Wohnung zum
Kindergarten entscheiden.

Die im privaten Umfeld
von Kindern lebenden
Eltern sind verpflichtet,
den Weg zum

Kindergarten oder zur
Kindertagesstätte möglichst
kurzweilig, schnell und
sicher zu beschreiben. Der
Weg zum Kindergarten
muss nicht unbedingt
gerade sein, sondern
kann auch über einen
Park, einen Garten, eine
Wiese, einen Feldweg
oder einen Weg durch
den Wald führen. Der
Weg zum Kindergarten
muss nicht unbedingt
gerade sein, sondern
kann auch über einen
Park, einen Garten, eine
Wiese, einen Feldweg
oder einen Weg durch
den Wald führen.

11. Kinder im Kindergarten und in der Kindertagesstätte

Kinder im Kindergarten
und in der Kindertagesstätte
sind in der Regel von
den Eltern begleitet. Die
Kinder dürfen nicht
allein im Kindergarten
oder in der Kindertagesstätte
sein. Die Kinder dürfen
nicht allein im Kindergarten
oder in der Kindertagesstätte
sein. Die Kinder dürfen
nicht allein im Kindergarten
oder in der Kindertagesstätte
sein. Die Kinder dürfen
nicht allein im Kindergarten
oder in der Kindertagesstätte
sein.

Die Eltern dürfen die Kinder
nicht allein im Kindergarten
oder in der Kindertagesstätte
sein.

Die Eltern dürfen die Kinder
nicht allein im Kindergarten
oder in der Kindertagesstätte
sein.

Die Eltern dürfen die Kinder
nicht allein im Kindergarten
oder in der Kindertagesstätte
sein. Die Eltern dürfen
die Kinder nicht allein im
Kindergarten oder in der
Kindertagesstätte sein.
Die Eltern dürfen die Kinder
nicht allein im Kindergarten
oder in der Kindertagesstätte
sein.

Die Eltern dürfen die Kinder
nicht allein im Kindergarten
oder in der Kindertagesstätte
sein. Die Eltern dürfen
die Kinder nicht allein im
Kindergarten oder in der
Kindertagesstätte sein.
Die Eltern dürfen die Kinder
nicht allein im Kindergarten
oder in der Kindertagesstätte
sein.

Die Eltern dürfen die Kinder
nicht allein im Kindergarten
oder in der Kindertagesstätte
sein.





Source: Office for National Statistics, 2011. Data from the 2011 Census, Table C1010.

11.1.1. Mobile Phone Usage: A Key Factor in the Digital Divide

The digital divide is a term used to describe the gap between those who have access to digital technologies and those who do not. This gap is often measured in terms of access to the internet, mobile phones, and other digital devices. The digital divide is a significant barrier to social and economic participation in the 21st century. It is a key factor in the digital divide, and it is a key factor in the digital divide.

Mobile phone usage is a key factor in the digital divide. Mobile phone usage is a key factor in the digital divide. Mobile phone usage is a key factor in the digital divide. Mobile phone usage is a key factor in the digital divide.

Mobile phone usage is a key factor in the digital divide. Mobile phone usage is a key factor in the digital divide. Mobile phone usage is a key factor in the digital divide. Mobile phone usage is a key factor in the digital divide. Mobile phone usage is a key factor in the digital divide.



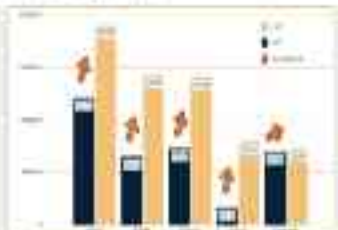
Source: Office for National Statistics, 2011. Data from the 2011 Census, Table C1010.

3.3.1 Indeks yang Berkorelasi Hukumnya Murni dan Sederhana

Salah satu alasan mengapa indeks ini banyak disukai adalah bahwa indeks ini dapat digunakan untuk mengukur kinerja investasi secara langsung. Indeks ini juga dapat digunakan untuk mengukur kinerja investasi secara tidak langsung. Indeks ini juga dapat digunakan untuk mengukur kinerja investasi secara langsung dan tidak langsung. Indeks ini juga dapat digunakan untuk mengukur kinerja investasi secara langsung dan tidak langsung.

Salah satu alasan mengapa indeks ini banyak disukai adalah bahwa indeks ini dapat digunakan untuk mengukur kinerja investasi secara langsung. Indeks ini juga dapat digunakan untuk mengukur kinerja investasi secara tidak langsung. Indeks ini juga dapat digunakan untuk mengukur kinerja investasi secara langsung dan tidak langsung.

Salah satu alasan mengapa indeks ini banyak disukai adalah bahwa indeks ini dapat digunakan untuk mengukur kinerja investasi secara langsung. Indeks ini juga dapat digunakan untuk mengukur kinerja investasi secara tidak langsung. Indeks ini juga dapat digunakan untuk mengukur kinerja investasi secara langsung dan tidak langsung.



Grafik 3.3.1: Indeks yang Berkorelasi Hukumnya Murni dan Sederhana

3.3.2 Indeks yang Berkorelasi Hukumnya Murni dan Sederhana

Salah satu alasan mengapa indeks ini banyak disukai adalah bahwa indeks ini dapat digunakan untuk mengukur kinerja investasi secara langsung. Indeks ini juga dapat digunakan untuk mengukur kinerja investasi secara tidak langsung. Indeks ini juga dapat digunakan untuk mengukur kinerja investasi secara langsung dan tidak langsung.

Salah satu alasan mengapa indeks ini banyak disukai adalah bahwa indeks ini dapat digunakan untuk mengukur kinerja investasi secara langsung. Indeks ini juga dapat digunakan untuk mengukur kinerja investasi secara tidak langsung. Indeks ini juga dapat digunakan untuk mengukur kinerja investasi secara langsung dan tidak langsung.



KARAKTERISTIK WISATAWAN MANCANEGERA 2023



2023 (BULAN JANUARI - DESEMBER)

1.131.140

34,65%

BERKUALITAS & BERHA
SIKUTAN MENDUKUNG
UMKM

78.000.124

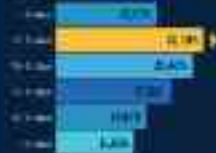
411,35%

1.000.000.000
RUPIAH PER ORANG
PER TAHUN



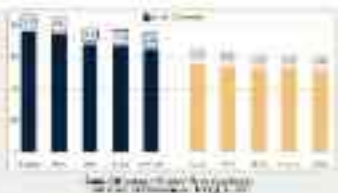
1.131.140 WISATAWAN MANCANEGERA

Perkotaan



1.131.140 WISATAWAN
MANCANEGERA
11-12 BULAN

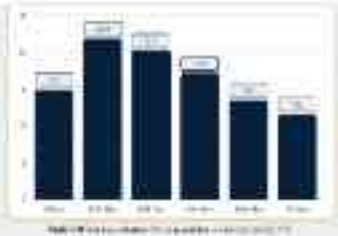




1.2.2 Gender Wage Gap: Manufacturing Sector

The gender wage gap in the manufacturing sector is a significant issue. In 2019, the average hourly wage for men was \$20.00, while for women it was \$18.00. This represents a 10% gap. The gap is largest in the automotive industry, where men earn \$22.00 per hour and women earn \$19.00 per hour. The gap is smallest in the food processing industry, where men earn \$18.00 per hour and women earn \$17.00 per hour.

In the manufacturing sector, the gender wage gap is a significant issue. In 2019, the average hourly wage for men was \$20.00, while for women it was \$18.00. This represents a 10% gap. The gap is largest in the automotive industry, where men earn \$22.00 per hour and women earn \$19.00 per hour. The gap is smallest in the food processing industry, where men earn \$18.00 per hour and women earn \$17.00 per hour.



majority of the world's people live in the 25 largest countries, which together account for 80% of the world's population. The 25 largest countries are: China, India, the United States, Russia, Brazil, Pakistan, Indonesia, Bangladesh, Nigeria, Egypt, Canada, France, Germany, Italy, Japan, South Korea, Mexico, Turkey, Saudi Arabia, Australia, Argentina, and the United Kingdom.

China, the world's most populous country, has over 1.4 billion people. India, the second most populous, has over 1.2 billion. The United States, Russia, and Brazil are the next three most populous countries, with populations of over 300 million each.



Figure 1.1: The 25 largest countries by population, 2019. Source: United Nations, World Population Prospects 2019.





LAMA KUNJURAN WISATMAN MANCANEGERA 2023



KLASIKAL DAN KLASIK
WISATMAN MANCANEGERA
2023



KEPASTIHAN, KEMERIAHAN
WISATMAN MANCANEGERA
2023, 7 OKTOBER 2023



YANG BERKUALITAS
WISATMAN MANCANEGERA



10.000

10.000



10.000

10.000



10.000

10.000



10.000

10.000



10.000

10.000

YANG BERKUALITAS
WISATMAN MANCANEGERA



10.000

10.000



10.000

10.000



10.000

10.000



10.000

10.000

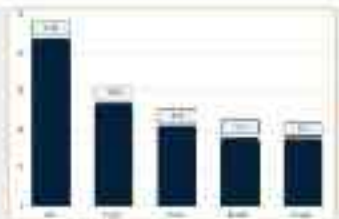


10.000

10.000



2023



Source: U.S. Census Bureau, "Top 1% of Income Earners," <http://www.census.gov/hhes/income/poverty/br01.pdf>





PENGELUARAN WISATAMAN MANCANEGERA 2023

Ministry of Tourism and Creative Economy
of the Republic of Indonesia

BERIKUT INI DAFTAR PENGELUARAN
WISATAMAN MANCANEGERA
PER KOTA/KABUPATEN



Sumber: Kementerian Pariwisata dan Ekonomi Kreatif

Terdapat 100 kota/kabupaten yang
pengeluaran wisatanya mencapai
lebih dari 1.000 ribu wisatawan
pada tahun 2023.

BERIKUT INI DAFTAR
WISATAMAN MANCANEGERA
PER KOTA/KABUPATEN

Terdapat 100 kota/kabupaten
yang pengeluaran wisatanya
lebih dari 1.000 ribu wisatawan
pada tahun 2023.



Sumber: Kementerian Pariwisata dan Ekonomi Kreatif

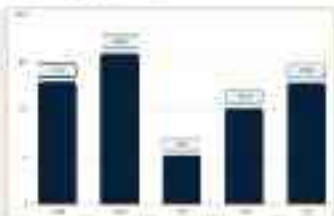


Source: Ministry of Tourism and Creative Economy of the Republic of Indonesia

3.4.2. Pengalokasian Anggaran Kabupaten

Salah satu aspek yang harus diperhatikan dalam penyusunan APBD adalah alokasi anggaran kepada dinas-dinas yang ada di Kabupaten Kabupaten. Hal ini berkaitan dengan prioritas pembangunan yang akan dilaksanakan oleh pemerintah daerah. Untuk itu, perlu dilakukan analisis terhadap alokasi anggaran yang akan diberikan kepada dinas-dinas tersebut.

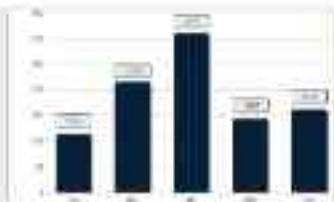
Salah satu aspek yang harus diperhatikan dalam penyusunan APBD adalah alokasi anggaran kepada dinas-dinas yang ada di Kabupaten Kabupaten. Hal ini berkaitan dengan prioritas pembangunan yang akan dilaksanakan oleh pemerintah daerah. Untuk itu, perlu dilakukan analisis terhadap alokasi anggaran yang akan diberikan kepada dinas-dinas tersebut.



Sumber: Bappeda Kabupaten Kabupaten (Berkas dan Berekam)

Salah satu aspek yang harus diperhatikan dalam penyusunan APBD adalah alokasi anggaran kepada dinas-dinas yang ada di Kabupaten Kabupaten. Hal ini berkaitan dengan prioritas pembangunan yang akan dilaksanakan oleh pemerintah daerah. Untuk itu, perlu dilakukan analisis terhadap alokasi anggaran yang akan diberikan kepada dinas-dinas tersebut.

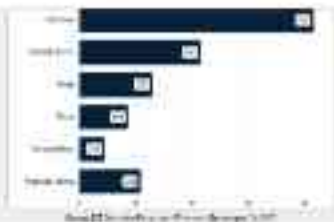
Salah satu aspek yang harus diperhatikan dalam penyusunan APBD adalah alokasi anggaran kepada dinas-dinas yang ada di Kabupaten Kabupaten. Hal ini berkaitan dengan prioritas pembangunan yang akan dilaksanakan oleh pemerintah daerah. Untuk itu, perlu dilakukan analisis terhadap alokasi anggaran yang akan diberikan kepada dinas-dinas tersebut.



Bar chart showing the number of people in different age groups who have been vaccinated against COVID-19.

Bar charts are used to compare data across different categories. The x-axis represents the categories, and the y-axis represents the values. In this chart, the categories are age groups, and the values are the number of people vaccinated.

Line graphs are used to show trends over time. The x-axis represents time, and the y-axis represents the values. In this chart, the x-axis represents time, and the y-axis represents the number of people vaccinated.



Horizontal bar chart showing the number of people in different age groups who have been vaccinated against COVID-19.







KUNJUNGAN MEDISWAN DAN CANCERAK VELAKU PINTU MASUK PERBATASAN WPPD 2023



DI MANA MELAKUKAN VISITASI
DOKTER DAN PERAWATAN PASIEN

1.847.456

VISITASI

0

Perawatan Mediswan
2023 (1 Januari - 31 Desember)

0

Perawatan Cancerak Velaku
2023 (1 Januari - 31 Desember)

1119.40.000 - 1119.40.000
1119.40.000 - 1119.40.000

0 6,05%



6,05% peningkatan kunjungan mediswan dan cancerak velaku
di pintu masuk perbatasan WPPD 2023



Sumber: Dinas Kesehatan Kabupaten Bantul
Bulan Januari - Desember 2023

3.5. Kematangan Berkas Materi Materi PPT, Modul Pembelajaran (MP)

Salah satu indikator dari tingkat kematangan materi adalah terdapatnya materi yang sudah siap untuk digunakan dalam pembelajaran. Untuk itu, perlu diperhatikan bahwa materi yang sudah siap untuk digunakan dalam pembelajaran harus memenuhi beberapa kriteria, yaitu:

1. Materi yang sudah siap untuk digunakan dalam pembelajaran harus memenuhi kriteria yang telah ditetapkan oleh ahli materi, ahli metode, ahli media, ahli evaluasi, dan ahli administrasi.

2. Materi yang sudah siap untuk digunakan dalam pembelajaran harus memenuhi kriteria yang telah ditetapkan oleh ahli materi, ahli metode, ahli media, ahli evaluasi, dan ahli administrasi.



Gambar 3.5. Kematangan Berkas Materi yang Sudah Siap dan Belum Siap untuk Pembelajaran

Salah satu indikator dari tingkat kematangan materi adalah terdapatnya materi yang sudah siap untuk digunakan dalam pembelajaran. Untuk itu, perlu diperhatikan bahwa materi yang sudah siap untuk digunakan dalam pembelajaran harus memenuhi beberapa kriteria, yaitu:

1. Materi yang sudah siap untuk digunakan dalam pembelajaran harus memenuhi kriteria yang telah ditetapkan oleh ahli materi, ahli metode, ahli media, ahli evaluasi, dan ahli administrasi.



Number of projects completed in 2019, 2020, 2021, 2022, and 2023





TABEL - TABEL

Table 1. *Salmonella* Variants and Antigenotypes of Isolated Strains
2008–2010

[illegible]

© 2005 Blackwell Publishing Ltd *Journal of Internal Medicine* 258: 105–112

Thiel, Wolfgang. *Neoklassik und Prinzipien Der Volkswirtschaftslehre*. München: Oldenbourg, 1972. 111 pp. 12.80 DM.

Date	Year				
	1990	2000	2010	2020	2030
Jan	10.10	10.10	10.10	10.10	10.10
Feb	10.10	10.10	10.10	10.10	10.10
Mar	10.10	10.10	10.10	10.10	10.10
Apr	10.10	10.10	10.10	10.10	10.10
May	10.10	10.10	10.10	10.10	10.10
Jun	10.10	10.10	10.10	10.10	10.10
Jul	10.10	10.10	10.10	10.10	10.10
Aug	10.10	10.10	10.10	10.10	10.10
Sep	10.10	10.10	10.10	10.10	10.10
Oct	10.10	10.10	10.10	10.10	10.10
Nov	10.10	10.10	10.10	10.10	10.10
Dec	10.10	10.10	10.10	10.10	10.10

Received 11 November 2004; accepted 12 January 2005

Table 1 Summary of the main findings of the study
 (continued)

Asset's Name	Yield				
	2014	2015	2016	2017	2018
Apple Inc.	1.23%	1.45%	1.67%	1.89%	2.11%
Microsoft	1.56%	1.78%	2.00%	2.22%	2.44%
Amazon	2.34%	2.56%	2.78%	3.00%	3.22%
Google	3.12%	3.34%	3.56%	3.78%	4.00%
Facebook	4.56%	4.78%	5.00%	5.22%	5.44%
Twitter	5.67%	5.89%	6.11%	6.33%	6.55%
LinkedIn	6.78%	7.00%	7.22%	7.44%	7.66%
Slack	7.89%	8.11%	8.33%	8.55%	8.77%
Zoom	8.90%	9.12%	9.34%	9.56%	9.78%
Dropbox	9.01%	9.23%	9.45%	9.67%	9.89%
Spotify	10.12%	10.34%	10.56%	10.78%	11.00%
Netflix	11.23%	11.45%	11.67%	11.89%	12.11%
Amazon Prime	12.34%	12.56%	12.78%	13.00%	13.22%
Netflix	13.45%	13.67%	13.89%	14.11%	14.33%
Amazon Prime	14.56%	14.78%	15.00%	15.22%	15.44%
Netflix	15.67%	15.89%	16.11%	16.33%	16.55%
Amazon Prime	16.78%	17.00%	17.22%	17.44%	17.66%
Netflix	17.89%	18.11%	18.33%	18.55%	18.77%
Amazon Prime	18.90%	19.12%	19.34%	19.56%	19.78%
Netflix	19.89%	20.11%	20.33%	20.55%	20.77%
Amazon Prime	20.90%	21.12%	21.34%	21.56%	21.78%
Netflix	21.89%	22.11%	22.33%	22.55%	22.77%
Amazon Prime	22.90%	23.12%	23.34%	23.56%	23.78%
Netflix	23.89%	24.11%	24.33%	24.55%	24.77%
Amazon Prime	24.90%	25.12%	25.34%	25.56%	25.78%
Netflix	25.89%	26.11%	26.33%	26.55%	26.77%
Amazon Prime	26.90%	27.12%	27.34%	27.56%	27.78%
Netflix	27.89%	28.11%	28.33%	28.55%	28.77%
Amazon Prime	28.90%	29.12%	29.34%	29.56%	29.78%
Netflix	29.89%	30.11%	30.33%	30.55%	30.77%
Amazon Prime	30.90%	31.12%	31.34%	31.56%	31.78%
Netflix	31.89%	32.11%	32.33%	32.55%	32.77%
Amazon Prime	32.90%	33.12%	33.34%	33.56%	33.78%
Netflix	33.89%	34.11%	34.33%	34.55%	34.77%
Amazon Prime	34.90%	35.12%	35.34%	35.56%	35.78%
Netflix	35.89%	36.11%	36.33%	36.55%	36.77%
Amazon Prime	36.90%	37.12%	37.34%	37.56%	37.78%
Netflix	37.89%	38.11%	38.33%	38.55%	38.77%
Amazon Prime	38.90%	39.12%	39.34%	39.56%	39.78%
Netflix	39.89%	40.11%	40.33%	40.55%	40.77%
Amazon Prime	40.90%	41.12%	41.34%	41.56%	41.78%
Netflix	41.89%	42.11%	42.33%	42.55%	42.77%
Amazon Prime	42.90%	43.12%	43.34%	43.56%	43.78%
Netflix	43.89%	44.11%	44.33%	44.55%	44.77%
Amazon Prime	44.90%	45.12%	45.34%	45.56%	45.78%
Netflix	45.89%	46.11%	46.33%	46.55%	46.77%
Amazon Prime	46.90%	47.12%	47.34%	47.56%	47.78%
Netflix	47.89%	48.11%	48.33%	48.55%	48.77%
Amazon Prime	48.90%	49.12%	49.34%	49.56%	49.78%
Netflix	49.89%	50.11%	50.33%	50.55%	50.77%
Amazon Prime	50.90%	51.12%	51.34%	51.56%	51.78%
Netflix	51.89%	52.11%	52.33%	52.55%	52.77%
Amazon Prime	52.90%	53.12%	53.34%	53.56%	53.78%
Netflix	53.89%	54.11%	54.33%	54.55%	54.77%
Amazon Prime	54.90%	55.12%	55.34%	55.56%	55.78%
Netflix	55.89%	56.11%	56.33%	56.55%	56.77%
Amazon Prime	56.90%	57.12%	57.34%	57.56%	57.78%
Netflix	57.89%	58.11%	58.33%	58.55%	58.77%
Amazon Prime	58.90%	59.12%	59.34%	59.56%	59.78%
Netflix	59.89%	60.11%	60.33%	60.55%	60.77%
Amazon Prime	60.90%	61.12%	61.34%	61.56%	61.78%
Netflix	61.89%	62.11%	62.33%	62.55%	62.77%
Amazon Prime	62.90%	63.12%	63.34%	63.56%	63.78%
Netflix	63.89%	64.11%	64.33%	64.55%	64.77%

© 2004 Blackwell Publishing Ltd *Journal of Internal Medicine* 255: 111–118

Copyright © 2004 John Wiley & Sons, Ltd.

Table 4. *Continued*

Unit Description	Units				
	Actual	Planned	Budget	Cost	Unit
Construction	1,200	1,100	80,000	120,000	120,000
Construction	1,100	1,000	70,000	110,000	110,000
Construction	1,000	900	60,000	100,000	100,000
Construction	900	800	50,000	90,000	90,000
Construction	800	700	40,000	80,000	80,000
Construction	700	600	30,000	70,000	70,000
Construction	600	500	20,000	60,000	60,000
Construction	500	400	10,000	50,000	50,000
Construction	400	300	5,000	40,000	40,000
Construction	300	200	2,500	30,000	30,000
Construction	200	100	1,250	20,000	20,000
Construction	100	50	625	10,000	10,000
Construction	50	25	312.5	5,000	5,000
Construction	25	12.5	156.25	2,500	2,500
Construction	12.5	6.25	78.125	1,250	1,250
Construction	6.25	3.125	39.0625	625	625
Construction	3.125	1.5625	19.53125	312.5	312.5
Construction	1.5625	0.78125	9.765625	156.25	156.25
Construction	0.78125	0.390625	4.8828125	78.125	78.125
Construction	0.390625	0.1953125	2.44140625	39.0625	39.0625
Construction	0.1953125	0.09765625	1.220703125	19.53125	19.53125
Construction	0.09765625	0.048828125	0.6103515625	9.765625	9.765625
Construction	0.048828125	0.0244140625	0.30517578125	4.8828125	4.8828125
Construction	0.0244140625	0.01220703125	0.152587890625	2.44140625	2.44140625
Construction	0.01220703125	0.006103515625	0.0762939453125	1.220703125	1.220703125
Construction	0.006103515625	0.0030517578125	0.03814697265625	0.6103515625	0.6103515625
Construction	0.0030517578125	0.00152587890625	0.019073486328125	0.30517578125	0.30517578125
Construction	0.00152587890625	0.000762939453125	0.0095367431640625	0.152587890625	0.152587890625
Construction	0.000762939453125	0.0003814697265625	0.00476837158203125	0.0762939453125	0.0762939453125
Construction	0.0003814697265625	0.00019073486328125	0.002384185791015625	0.03814697265625	0.03814697265625
Construction	0.00019073486328125	0.000095367431640625	0.0011920928955078125	0.019073486328125	0.019073486328125
Construction	0.000095367431640625	0.0000476837158203125	0.00059604644775390625	0.0095367431640625	0.0095367431640625
Construction	0.0000476837158203125	0.00002384185791015625	0.000298023223876953125	0.00476837158203125	0.00476837158203125
Construction	0.00002384185791015625	0.000011920928955078125	0.0001490116119384765625	0.002384185791015625	0.002384185791015625
Construction	0.000011920928955078125	0.0000059604644775390625	0.00007450580596923828125	0.0011920928955078125	0.0011920928955078125
Construction	0.0000059604644775390625	0.00000298023223876953125	0.000037252902984619140625	0.00059604644775390625	0.00059604644775390625
Construction	0.00000298023223876953125	0.000001490116119384765625	0.0000186264514923095703125	0.000298023223876953125	0.000298023223876953125
Construction	0.000001490116119384765625	0.0000007450580596923828125	0.00000931322574615478515625	0.0001490116119384765625	0.0001490116119384765625
Construction	0.0000007450580596923828125	0.00000037252902984619140625	0.000004656612873077392578125	0.00007450580596923828125	0.00007450580596923828125
Construction	0.00000037252902984619140625	0.000000186264514923095703125			

Continued

	2019	2018	2017	2016	2015
Revenue	1,350	1,270	870	1,350	1,170
Expenses	1,100	1,050	650	1,100	1,100
Income	250	220	220	250	70
Net income	250	220	220	250	70
Operating income	250	220	220	250	70
Net income	250	220	220	250	70

1. 2000. 2001. 2002. 2003. 2004. 2005. 2006. 2007. 2008. 2009. 2010. 2011. 2012. 2013. 2014. 2015. 2016. 2017. 2018. 2019. 2020. 2021. 2022. 2023. 2024. 2025. 2026. 2027. 2028. 2029. 2030. 2031. 2032. 2033. 2034. 2035. 2036. 2037. 2038. 2039. 2040. 2041. 2042. 2043. 2044. 2045. 2046. 2047. 2048. 2049. 2050. 2051. 2052. 2053. 2054. 2055. 2056. 2057. 2058. 2059. 2060. 2061. 2062. 2063. 2064. 2065. 2066. 2067. 2068. 2069. 2070. 2071. 2072. 2073. 2074. 2075. 2076. 2077. 2078. 2079. 2080. 2081. 2082. 2083. 2084. 2085. 2086. 2087. 2088. 2089. 2090. 2091. 2092. 2093. 2094. 2095. 2096. 2097. 2098. 2099. 2100. 2101. 2102. 2103. 2104. 2105. 2106. 2107. 2108. 2109. 2110. 2111. 2112. 2113. 2114. 2115. 2116. 2117. 2118. 2119. 2120. 2121. 2122. 2123. 2124. 2125. 2126. 2127. 2128. 2129. 2130. 2131. 2132. 2133. 2134. 2135. 2136. 2137. 2138. 2139. 2140. 2141. 2142. 2143. 2144. 2145. 2146. 2147. 2148. 2149. 2150. 2151. 2152. 2153. 2154. 2155. 2156. 2157. 2158. 2159. 2160. 2161. 2162. 2163. 2164. 2165. 2166. 2167. 2168. 2169. 2170. 2171. 2172. 2173. 2174. 2175. 2176. 2177. 2178. 2179. 2180. 2181. 2182. 2183. 2184. 2185. 2186. 2187. 2188. 2189. 2190. 2191. 2192. 2193. 2194. 2195. 2196. 2197. 2198. 2199. 2200. 2201. 2202. 2203. 2204. 2205. 2206. 2207. 2208. 2209. 2210. 2211. 2212. 2213. 2214. 2215. 2216. 2217. 2218. 2219. 2220. 2221. 2222. 2223. 2224. 2225. 2226. 2227. 2228. 2229. 2230. 2231. 2232. 2233. 2234. 2235. 2236. 2237. 2238. 2239. 2240. 2241. 2242. 2243. 2244. 2245. 2246. 2247. 2248. 2249. 2250. 2251. 2252. 2253. 2254. 2255. 2256. 2257. 2258. 2259. 2260. 2261. 2262. 2263. 2264. 2265. 2266. 2267. 2268. 2269. 2270. 2271. 2272. 2273. 2274. 2275. 2276. 2277. 2278. 2279. 2280. 2281. 2282. 2283. 2284. 2285. 2286. 2287. 2288. 2289. 2290. 2291. 2292. 2293. 2294. 2295. 2296. 2297. 2298. 2299. 2300. 2301. 2302. 2303. 2304. 2305. 2306. 2307. 2308. 2309. 2310. 2311. 2312. 2313. 2314. 2315. 2316. 2317. 2318. 2319. 2320. 2321. 2322. 2323. 2324. 2325. 2326. 2327. 2328. 2329. 2330. 2331. 2332. 2333. 2334. 2335. 2336. 2337. 2338. 2339. 2340. 2341. 2342. 2343. 2344. 2345. 2346. 2347. 2348. 2349. 2350. 2351. 2352. 2353. 2354. 2355. 2356. 2357. 2358. 2359. 2360. 2361. 2362. 2363. 2364. 2365. 2366. 2367. 2368. 2369. 2370. 2371. 2372. 2373. 2374. 2375. 2376. 2377. 2378. 2379. 2380. 2381. 2382. 2383. 2384. 2385. 2386. 2387. 2388. 2389. 2390. 2391. 2392. 2393. 2394. 2395. 2396. 2397. 2398. 2399. 2400. 2401. 2402. 2403. 2404. 2405. 2406. 2407. 2408. 2409. 2410. 2411. 2412. 2413. 2414. 2415. 2416. 2417. 2418. 2419. 2420. 2421. 2422. 2423. 2424. 2425. 2426. 2427. 2428. 2429. 2430. 2431. 2432. 2433. 2434. 2435. 2436. 2437. 2438. 2439. 2440. 2441. 2442. 2443. 2444. 2445. 2446. 2447. 2448. 2449. 2450. 2451. 2452. 2453. 2454. 2455. 2456. 2457. 2458. 2459. 2460. 2461. 2462. 2463. 2464. 2465. 2466. 2467. 2468. 2469. 2470. 2471. 2472. 2473. 2474. 2475. 2476. 2477. 2478. 2479. 2480. 2481. 2482. 2483. 2484. 2485. 2486. 2487. 2488. 2489. 2490. 2491. 2492. 2493. 2494. 2495. 2496. 2497. 2498. 2499. 2500. 2501. 2502. 2503. 2504. 2505. 2506. 2507. 2508. 2509. 2510. 2511. 2512. 2513. 2514. 2515. 2516. 2517. 2518. 2519. 2520. 2521. 2522. 2523. 2524. 2525. 2526. 2527. 2528. 2529. 2530. 2531. 2532. 2533. 2534. 2535. 2536. 2537. 2538. 2539. 2540. 2541. 2542. 2543. 2544. 2545. 2546. 2547. 2548. 2549. 2550. 2551. 2552. 2553. 2554. 2555. 2556. 2557. 2558. 2559. 2560. 2561. 2562. 2563. 2564. 2565. 2566. 2567. 2568. 2569. 2570. 2571. 2572. 2573. 2574. 2575. 2576. 2577. 2578. 2579. 2580. 2581. 2582. 2583. 2584. 2585. 2586. 2587. 2588. 2589. 2590. 2591. 2592. 2593. 2594. 2595. 2596. 2597. 2598. 2599. 2600. 2601. 2602. 2603. 2604. 2605. 2606. 2607. 2608. 2609. 2610. 2611. 2612. 2613. 2614. 2615. 2616. 2617. 2618. 2619. 2620. 2621. 2622. 2623. 2624. 2625. 2626. 2627. 2628. 2629. 2630. 2631. 2632. 2633. 2634. 2635. 2636. 2637. 2638. 2639. 2640. 2641. 2642. 2643. 2644. 2645. 2646. 2647. 2648. 2649. 2650. 2651. 2652. 2653. 2654. 2655. 2656. 2657. 2658. 2659. 2660. 2661. 2662. 2663. 2664. 2665. 2666. 2667. 2668. 2669. 2670. 2671. 2672. 2673. 2674. 2675. 2676. 2677. 2678. 2679. 2680. 2681.

Title: *Geography: A Global Perspective*
Second Edition (2008)

| Description | Units | | | | |
|-------------------------------|-------|---------|---------|--------|--------|
| | Unit | Price | Cost | Profit | Margin |
| Apple iPhone 12 | 128GB | \$1,299 | \$899 | \$400 | 30.8% |
| Samsung Galaxy S21 | 128GB | \$1,199 | \$849 | \$350 | 29.2% |
| Google Pixel 5 | 128GB | \$699 | \$499 | \$200 | 28.6% |
| OnePlus 8 Pro | 128GB | \$749 | \$549 | \$200 | 26.7% |
| Xiaomi Mi 10 Pro | 128GB | \$699 | \$499 | \$200 | 28.6% |
| Huawei P40 Pro | 128GB | \$1,299 | \$899 | \$400 | 30.8% |
| Motorola Moto Z Fold 2 | 512GB | \$1,799 | \$1,299 | \$500 | 27.8% |
| ASUS ROG Phone 5 | 128GB | \$1,199 | \$849 | \$350 | 29.2% |
| Nintendo Switch OLED | 128GB | \$349 | \$249 | \$100 | 28.6% |
| PlayStation 5 | 825GB | \$499 | \$349 | \$150 | 29.9% |
| Xbox Series S | 512GB | \$299 | \$199 | \$100 | 33.4% |
| PlayStation 4 Pro | 1TB | \$399 | \$299 | \$100 | 25.1% |
| Xbox One S | 1TB | \$249 | \$149 | \$100 | 40.2% |
| PlayStation 5 Digital Edition | 825GB | \$399 | \$299 | \$100 | 25.1% |
| Xbox Series S | 512GB | \$299 | \$199 | \$100 | 33.4% |
| PlayStation 4 Pro | 1TB | \$399 | \$299 | \$100 | 25.1% |
| Xbox One S | 1TB | \$249 | \$149 | \$100 | 40.2% |
| PlayStation 5 | 825GB | \$499 | \$349 | \$150 | 29.9% |
| Xbox Series X | 1TB | \$499 | \$349 | \$150 | 29.9% |
| PlayStation 4 | 1TB | \$299 | \$199 | \$100 | 33.4% |
| Xbox One X | 1TB | \$399 | \$299 | \$100 | 25.1% |
| PlayStation 5 | 825GB | \$499 | \$349 | \$150 | 29.9% |
| Xbox Series S | 512GB | \$299 | \$199 | \$100 | 33.4% |
| PlayStation 4 Pro | 1TB | \$399 | \$299 | \$100 | 25.1% |
| Xbox One S | 1TB | \$249 | \$149 | \$100 | 40.2% |
| PlayStation 5 Digital Edition | 825GB | \$399 | \$299 | \$100 | 25.1% |
| Xbox Series S | 512GB | \$299 | \$199 | \$100 | 33.4% |
| PlayStation 4 Pro | 1TB | \$399 | \$299 | \$100 | 25.1% |
| Xbox One S | 1TB | \$249 | \$149 | \$100 | 40.2% |
| PlayStation 5 | 825GB | \$499 | \$349 | \$150 | 29.9% |
| Xbox Series X | 1TB | \$499 | \$349 | \$150 | 29.9% |
| PlayStation 4 | 1TB | \$299 | \$199 | \$100 | 33.4% |
| Xbox One X | 1TB | \$399 | \$299 | \$100 | 25.1% |
| PlayStation 5 | 825GB | \$499 | \$349 | \$150 | 29.9% |
| Xbox Series S | 512GB | \$299 | \$199 | \$100 | 33.4% |
| PlayStation 4 Pro | 1TB | \$399 | \$299 | \$100 | 25.1% |
| Xbox One S | 1TB | \$249 | \$149 | \$100 | 40.2% |
| PlayStation 5 Digital Edition | 825GB | \$399 | \$299 | \$100 | 25.1% |
| Xbox Series S | 512GB | \$299 | \$199 | \$100 | 33.4% |
| PlayStation 4 Pro | 1TB | \$399 | \$299 | \$100 | 25.1% |
| Xbox One S | 1TB | \$249 | \$149 | \$100 | 40.2% |
| PlayStation 5 | 825GB | \$499 | \$349 | \$150 | 29.9% |
| Xbox Series X | 1TB | \$499 | \$349 | \$150 | 29.9% |
| PlayStation 4 | 1TB | \$299 | \$199 | \$100 | 33.4% |
| Xbox One X | 1TB | \$399 | \$299 | \$100 | 25.1% |
| PlayStation 5 | 825GB | \$499 | \$349 | \$150 | 29.9% |
| Xbox Series S | 512GB | \$299 | \$199 | \$100 | 33.4% |
| PlayStation 4 Pro | 1TB | \$399 | \$299 | \$100 | 25.1% |
| Xbox One S | 1TB | \$249 | \$149 | \$100 | 40.2% |
| PlayStation 5 Digital Edition | 825GB | \$399 | \$299 | \$100 | 25.1% |
| Xbox Series S | 512GB | \$299 | \$199 | \$100 | 33.4% |
| PlayStation 4 Pro | 1TB | \$399 | \$299 | \$100 | 25.1% |
| Xbox One S | 1TB | \$249 | \$149 | \$100 | 40.2% |
| PlayStation 5 | 825GB | \$499 | \$349 | \$150 | 29.9% |
| Xbox Series X | 1TB | \$499 | \$349 | \$150 | 29.9% |
| PlayStation 4 | 1TB | \$299 | \$199 | \$100 | 33.4% |
| Xbox One X | 1TB | \$399 | \$299 | \$100 | 25.1% |
| PlayStation 5 | 825GB | \$499 | \$349 | \$150 | 29.9% |
| Xbox Series S | 512GB | \$299 | \$199 | \$100 | 33.4% |
| PlayStation 4 Pro | 1TB | \$399 | \$299 | \$100 | 25.1% |
| Xbox One S | 1TB | \$249 | \$149 | \$100 | 40.2% |
| PlayStation 5 Digital Edition | 825GB | \$399 | \$299 | \$100 | 25.1% |
| Xbox Series S | 512GB | \$299 | \$199 | \$100 | 33.4% |
| PlayStation 4 Pro | 1TB | | | | |

Lapra Traffic

| Kategori | Rata | | | | |
|--------------|-------|--------|-------|-------|-------|
| | Score | Filter | Real | Ref | Ed |
| Category 1 | 11.00 | 10.10 | 11.00 | 10.00 | 10.00 |
| Category 2 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 3 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 4 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 5 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 6 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 7 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 8 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 9 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 10 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 11 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 12 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 13 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 14 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 15 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 16 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 17 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 18 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 19 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 20 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 21 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 22 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 23 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 24 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 25 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 26 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 27 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 28 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 29 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 30 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 31 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 32 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 33 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 34 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 35 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 36 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 37 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 38 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 39 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 40 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 41 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 42 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 43 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 44 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 45 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 46 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 47 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 48 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 49 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 50 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 51 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 52 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 53 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 54 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 55 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 56 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 57 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 58 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 59 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 60 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 61 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 62 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 63 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 64 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 65 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 66 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 67 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 68 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 69 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 70 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 71 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 72 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 73 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 74 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 75 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 76 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 77 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 78 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 79 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 80 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 81 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 82 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 83 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 84 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 85 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 86 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 87 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 88 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 89 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 90 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 91 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 92 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 93 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 94 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 95 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 96 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 97 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 98 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 99 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| Category 100 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |

Lapras (Trade)

| Abilities | Evo | | | | |
|-----------|-----|-----|-------|-------|-----|
| | HP | Atk | SpAtk | SpDef | Def |
| Normal | 100 | 100 | 100 | 80 | 100 |
| Ice | 100 | 80 | 100 | 100 | 100 |
| Water | 100 | 100 | 100 | 80 | 100 |
| Fire | 100 | 100 | 100 | 100 | 100 |
| Electric | 100 | 100 | 100 | 100 | 100 |
| Grass | 100 | 100 | 100 | 100 | 100 |
| Ground | 100 | 100 | 100 | 100 | 100 |
| Flying | 100 | 100 | 100 | 100 | 100 |
| Fighting | 100 | 100 | 100 | 100 | 100 |
| Psychic | 100 | 100 | 100 | 100 | 100 |
| Dark | 100 | 100 | 100 | 100 | 100 |
| Dragon | 100 | 100 | 100 | 100 | 100 |
| Steel | 100 | 100 | 100 | 100 | 100 |
| Ghost | 100 | 100 | 100 | 100 | 100 |
| Unlabeled | 100 | 100 | 100 | 100 | 100 |
| Normal | 100 | 100 | 100 | 100 | 100 |
| Ice | 100 | 100 | 100 | 100 | 100 |
| Water | 100 | 100 | 100 | 100 | 100 |
| Fire | 100 | 100 | 100 | 100 | 100 |
| Electric | 100 | 100 | 100 | 100 | 100 |
| Grass | 100 | 100 | 100 | 100 | 100 |
| Ground | 100 | 100 | 100 | 100 | 100 |
| Flying | 100 | 100 | 100 | 100 | 100 |
| Fighting | 100 | 100 | 100 | 100 | 100 |
| Psychic | 100 | 100 | 100 | 100 | 100 |
| Dark | 100 | 100 | 100 | 100 | 100 |
| Dragon | 100 | 100 | 100 | 100 | 100 |
| Steel | 100 | 100 | 100 | 100 | 100 |
| Ghost | 100 | 100 | 100 | 100 | 100 |
| Unlabeled | 100 | 100 | 100 | 100 | 100 |
| Normal | 100 | 100 | 100 | 100 | 100 |
| Ice | 100 | 100 | 100 | 100 | 100 |
| Water | 100 | 100 | 100 | 100 | 100 |
| Fire | 100 | 100 | 100 | 100 | 100 |
| Electric | 100 | 100 | 100 | 100 | 100 |
| Grass | 100 | 100 | 100 | 100 | 100 |
| Ground | 100 | 100 | 100 | 100 | 100 |
| Flying | 100 | 100 | 100 | 100 | 100 |
| Fighting | 100 | 100 | 100 | 100 | 100 |
| Psychic | 100 | 100 | 100 | 100 | 100 |
| Dark | 100 | 100 | 100 | 100 | 100 |
| Dragon | 100 | 100 | 100 | 100 | 100 |
| Steel | 100 | 100 | 100 | 100 | 100 |
| Ghost | 100 | 100 | 100 | 100 | 100 |
| Unlabeled | 100 | 100 | 100 | 100 | 100 |

Lapra (1948)

| Account | 1948 | | |
|-----------------|------------|-------------|-------------|
| | Debit | Credit | Total |
| Balance forward | 110 | 1970 | 2080 |
| Depreciation | 6210 | 1000 | 7210 |
| Repairs | 110 | 1000 | 1110 |
| Insurance | 6210 | 1000 | 7210 |
| Interest | 110 | 1000 | 1110 |
| Income | 110 | 1000 | 1110 |
| Expenses | 110 | 1000 | 1110 |
| Profit | 110 | 1000 | 1110 |
| Total | 110 | 1000 | 1110 |
| Balance forward | 110 | 1970 | 2080 |
| Depreciation | 6210 | 1000 | 7210 |
| Repairs | 110 | 1000 | 1110 |
| Insurance | 6210 | 1000 | 7210 |
| Interest | 110 | 1000 | 1110 |
| Income | 110 | 1000 | 1110 |
| Expenses | 110 | 1000 | 1110 |
| Profit | 110 | 1000 | 1110 |
| Total | 110 | 1000 | 1110 |
| Balance forward | 110 | 1970 | 2080 |
| Depreciation | 6210 | 1000 | 7210 |
| Repairs | 110 | 1000 | 1110 |
| Insurance | 6210 | 1000 | 7210 |
| Interest | 110 | 1000 | 1110 |
| Income | 110 | 1000 | 1110 |
| Expenses | 110 | 1000 | 1110 |
| Profit | 110 | 1000 | 1110 |
| Total | 110 | 1000 | 1110 |

| Service | on Prepaid | | | | Total |
|----------|------------|-------|----------|-----|-------|
| | Building | Water | Electric | Gas | |
| Water | 21.00 | 10 | 1 | 100 | 131 |
| Electric | 41.00 | 100 | 1 | 1 | 142 |
| Gas | 21.00 | 100 | 1 | 1 | 143 |
| Water | 21.00 | 100 | 1 | 1 | 144 |
| Electric | 21.00 | 100 | 1 | 1 | 145 |
| Gas | 21.00 | 100 | 1 | 1 | 146 |
| Water | 21.00 | 100 | 1 | 1 | 147 |
| Electric | 21.00 | 100 | 1 | 1 | 148 |
| Gas | 21.00 | 100 | 1 | 1 | 149 |
| Water | 21.00 | 100 | 1 | 1 | 150 |
| Electric | 21.00 | 100 | 1 | 1 | 151 |
| Gas | 21.00 | 100 | 1 | 1 | 152 |
| Water | 21.00 | 100 | 1 | 1 | 153 |
| Electric | 21.00 | 100 | 1 | 1 | 154 |
| Gas | 21.00 | 100 | 1 | 1 | 155 |
| Water | 21.00 | 100 | 1 | 1 | 156 |
| Electric | 21.00 | 100 | 1 | 1 | 157 |
| Gas | 21.00 | 100 | 1 | 1 | 158 |
| Water | 21.00 | 100 | 1 | 1 | 159 |
| Electric | 21.00 | 100 | 1 | 1 | 160 |
| Gas | 21.00 | 100 | 1 | 1 | 161 |
| Water | 21.00 | 100 | 1 | 1 | 162 |
| Electric | 21.00 | 100 | 1 | 1 | 163 |
| Gas | 21.00 | 100 | 1 | 1 | 164 |
| Water | 21.00 | 100 | 1 | 1 | 165 |
| Electric | 21.00 | 100 | 1 | 1 | 166 |
| Gas | 21.00 | 100 | 1 | 1 | 167 |
| Water | 21.00 | 100 | 1 | 1 | 168 |
| Electric | 21.00 | 100 | 1 | 1 | 169 |
| Gas | 21.00 | 100 | 1 | 1 | 170 |
| Water | 21.00 | 100 | 1 | 1 | 171 |
| Electric | 21.00 | 100 | 1 | 1 | 172 |
| Gas | 21.00 | 100 | 1 | 1 | 173 |
| Water | 21.00 | 100 | 1 | 1 | 174 |
| Electric | 21.00 | 100 | 1 | 1 | 175 |
| Gas | 21.00 | 100 | 1 | 1 | 176 |
| Water | 21.00 | 100 | 1 | 1 | 177 |
| Electric | 21.00 | 100 | 1 | 1 | 178 |
| Gas | 21.00 | 100 | 1 | 1 | 179 |
| Water | 21.00 | 100 | 1 | 1 | 180 |
| Electric | 21.00 | 100 | 1 | 1 | 181 |
| Gas | 21.00 | 100 | 1 | 1 | 182 |
| Water | 21.00 | 100 | 1 | 1 | 183 |
| Electric | 21.00 | 100 | 1 | 1 | 184 |
| Gas | 21.00 | 100 | 1 | 1 | 185 |
| Water | 21.00 | 100 | 1 | 1 | 186 |
| Electric | 21.00 | 100 | 1 | 1 | 187 |
| Gas | 21.00 | 100 | 1 | 1 | 188 |
| Water | 21.00 | 100 | 1 | 1 | 189 |
| Electric | 21.00 | 100 | 1 | 1 | 190 |
| Gas | 21.00 | 100 | 1 | 1 | 191 |
| Water | 21.00 | 100 | 1 | 1 | 192 |
| Electric | 21.00 | 100 | 1 | 1 | 193 |
| Gas | 21.00 | 100 | 1 | 1 | 194 |
| Water | 21.00 | 100 | 1 | 1 | 195 |
| Electric | 21.00 | 100 | 1 | 1 | 196 |
| Gas | 21.00 | 100 | 1 | 1 | 197 |
| Water | 21.00 | 100 | 1 | 1 | 198 |
| Electric | 21.00 | 100 | 1 | 1 | 199 |
| Gas | 21.00 | 100 | 1 | 1 | 200 |

Lafayette (Trent)

| Account | Revenue | | | | Total Revenue |
|--------------|-------------|-------------|-------------|-------------|---------------|
| | Product A | Product B | Product C | Product D | |
| Product A | 100 | 200 | 300 | 400 | 1000 |
| Product B | 200 | 300 | 400 | 500 | 1400 |
| Product C | 300 | 400 | 500 | 600 | 1800 |
| Product D | 400 | 500 | 600 | 700 | 2200 |
| Total | 1000 | 1400 | 1800 | 2200 | 6400 |

Appendix B

| Element | Frequency | | | | Probability |
|---------|-----------|--------------------|-------------------|----------------------|-------------|
| | Frequency | Relative Frequency | Joint Probability | Marginal Probability | |
| Female | 20 | 0.1 | 0.1 | 0.1 | 0.1 |
| Male | 30 | 0.15 | 0.15 | 0.15 | 0.15 |
| Female | 40 | 0.2 | 0.2 | 0.2 | 0.2 |
| Male | 60 | 0.3 | 0.3 | 0.3 | 0.3 |
| Female | 80 | 0.4 | 0.4 | 0.4 | 0.4 |
| Male | 100 | 0.5 | 0.5 | 0.5 | 0.5 |
| Female | 120 | 0.6 | 0.6 | 0.6 | 0.6 |
| Male | 140 | 0.7 | 0.7 | 0.7 | 0.7 |
| Female | 160 | 0.8 | 0.8 | 0.8 | 0.8 |
| Male | 180 | 0.9 | 0.9 | 0.9 | 0.9 |
| Female | 200 | 1.0 | 1.0 | 1.0 | 1.0 |
| Male | 220 | 1.1 | 1.1 | 1.1 | 1.1 |
| Female | 240 | 1.2 | 1.2 | 1.2 | 1.2 |
| Male | 260 | 1.3 | 1.3 | 1.3 | 1.3 |
| Female | 280 | 1.4 | 1.4 | 1.4 | 1.4 |
| Male | 300 | 1.5 | 1.5 | 1.5 | 1.5 |
| Female | 320 | 1.6 | 1.6 | 1.6 | 1.6 |
| Male | 340 | 1.7 | 1.7 | 1.7 | 1.7 |
| Female | 360 | 1.8 | 1.8 | 1.8 | 1.8 |
| Male | 380 | 1.9 | 1.9 | 1.9 | 1.9 |
| Female | 400 | 2.0 | 2.0 | 2.0 | 2.0 |
| Male | 420 | 2.1 | 2.1 | 2.1 | 2.1 |
| Female | 440 | 2.2 | 2.2 | 2.2 | 2.2 |
| Male | 460 | 2.3 | 2.3 | 2.3 | 2.3 |
| Female | 480 | 2.4 | 2.4 | 2.4 | 2.4 |
| Male | 500 | 2.5 | 2.5 | 2.5 | 2.5 |
| Female | 520 | 2.6 | 2.6 | 2.6 | 2.6 |
| Male | 540 | 2.7 | 2.7 | 2.7 | 2.7 |
| Female | 560 | 2.8 | 2.8 | 2.8 | 2.8 |
| Male | 580 | 2.9 | 2.9 | 2.9 | 2.9 |
| Female | 600 | 3.0 | 3.0 | 3.0 | 3.0 |
| Male | 620 | 3.1 | 3.1 | 3.1 | 3.1 |
| Female | 640 | 3.2 | 3.2 | 3.2 | 3.2 |
| Male | 660 | 3.3 | 3.3 | 3.3 | 3.3 |
| Female | 680 | 3.4 | 3.4 | 3.4 | 3.4 |
| Male | 700 | 3.5 | 3.5 | 3.5 | 3.5 |
| Female | 720 | 3.6 | 3.6 | 3.6 | 3.6 |
| Male | 740 | 3.7 | 3.7 | 3.7 | 3.7 |
| Female | 760 | 3.8 | 3.8 | 3.8 | 3.8 |
| Male | 780 | 3.9 | 3.9 | 3.9 | 3.9 |
| Female | 800 | 4.0 | 4.0 | 4.0 | 4.0 |
| Male | 820 | 4.1 | 4.1 | 4.1 | 4.1 |
| Female | 840 | 4.2 | 4.2 | 4.2 | 4.2 |
| Male | 860 | 4.3 | 4.3 | 4.3 | 4.3 |
| Female | 880 | 4.4 | 4.4 | 4.4 | 4.4 |
| Male | 900 | 4.5 | 4.5 | 4.5 | 4.5 |
| Female | 920 | 4.6 | 4.6 | 4.6 | 4.6 |
| Male | 940 | 4.7 | 4.7 | 4.7 | 4.7 |
| Female | 960 | 4.8 | 4.8 | 4.8 | 4.8 |
| Male | 980 | 4.9 | 4.9 | 4.9 | 4.9 |
| Female | 1000 | 5.0 | 5.0 | 5.0 | 5.0 |
| Male | 1020 | 5.1 | 5.1 | 5.1 | 5.1 |
| Female | 1040 | 5.2 | 5.2 | 5.2 | 5.2 |
| Male | 1060 | 5.3 | 5.3 | 5.3 | 5.3 |
| Female | 1080 | 5.4 | 5.4 | 5.4 | 5.4 |
| Male | 1100 | 5.5 | 5.5 | 5.5 | 5.5 |
| Female | 1120 | 5.6 | 5.6 | 5.6 | 5.6 |
| Male | 1140 | 5.7 | 5.7 | 5.7 | 5.7 |
| Female | 1160 | 5.8 | 5.8 | 5.8 | 5.8 |
| Male | 1180 | 5.9 | 5.9 | 5.9 | 5.9 |
| Female | 1200 | 6.0 | 6.0 | 6.0 | 6.0 |
| Male | 1220 | 6.1 | 6.1 | 6.1 | 6.1 |
| Female | 1240 | 6.2 | 6.2 | 6.2 | 6.2 |
| Male | 1260 | 6.3 | 6.3 | 6.3 | 6.3 |
| Female | 1280 | 6.4 | 6.4 | 6.4 | 6.4 |
| Male | 1300 | 6.5 | 6.5 | 6.5 | 6.5 |
| Female | 1320 | 6.6 | 6.6 | 6.6 | 6.6 |
| Male | 1340 | 6.7 | 6.7 | 6.7 | 6.7 |
| Female | 1360 | 6.8 | 6.8 | 6.8 | 6.8 |
| Male | 1380 | 6.9 | 6.9 | 6.9 | 6.9 |
| Female | 1400 | 7.0 | 7.0 | 7.0 | 7.0 |
| Male | 1420 | 7.1 | 7.1 | 7.1 | 7.1 |
| Female | 1440 | 7.2 | 7.2 | 7.2 | 7.2 |
| Male | 1460 | 7.3 | 7.3 | 7.3 | 7.3 |
| Female | 1480 | 7.4 | 7.4 | 7.4 | 7.4 |
| Male | 1500 | 7.5 | 7.5 | 7.5 | 7.5 |
| Female | 1520 | 7.6 | 7.6 | 7.6 | 7.6 |
| Male | 1540 | 7.7 | 7.7 | 7.7 | 7.7 |
| Female | 1560 | 7.8 | 7.8 | 7.8 | 7.8 |
| Male | 1580 | 7.9 | 7.9 | 7.9 | 7.9 |
| Female | 1600 | 8.0 | 8.0 | 8.0 | 8.0 |
| Male | 1620 | 8.1 | 8.1 | 8.1 | 8.1 |
| Female | 1640 | 8.2 | 8.2 | 8.2 | 8.2 |
| Male | 1660 | 8.3 | 8.3 | 8.3 | 8.3 |
| Female | 1680 | 8.4 | 8.4 | 8.4 | 8.4 |
| Male | 1700 | 8.5 | 8.5 | 8.5 | 8.5 |
| Female | 1720 | 8.6 | 8.6 | 8.6 | 8.6 |
| Male | 1740 | 8.7 | 8.7 | 8.7 | 8.7 |
| Female | 1760 | 8.8 | 8.8 | 8.8 | 8.8 |
| Male | 1780 | 8.9 | 8.9 | 8.9 | 8.9 |
| Female | 1800 | 9.0 | 9.0 | 9.0 | 9.0 |
| Male | 1820 | 9.1 | 9.1 | 9.1 | 9.1 |
| Female | 1840 | 9.2 | 9.2 | 9.2 | 9.2 |
| Male | 1860 | 9.3 | 9.3 | 9.3 | 9.3 |
| Female | 1880 | 9.4 | 9.4 | 9.4 | 9.4 |
| Male | 1900 | 9.5 | 9.5 | 9.5 | 9.5 |
| Female | 1920 | 9.6 | 9.6 | 9.6 | 9.6 |
| Male | 1940 | 9.7 | 9.7 | 9.7 | 9.7 |
| Female | 1960 | 9.8 | 9.8 | 9.8 | 9.8 |
| Male | 1980 | 9.9 | 9.9 | 9.9 | 9.9 |
| Female | 2000 | 10.0 | 10.0 | 10.0 | 10.0 |
| Male | 2020 | 10.1 | 10.1 | 10.1 | 10.1 |
| Female | 2040 | 10.2 | 10.2 | 10.2 | 10.2 |
| Male | 2060 | 10.3 | 10.3 | 10.3 | 10.3 |
| Female | 2080 | 10.4 | 10.4 | 10.4 | 10.4 |
| Male | 2100 | 10.5 | 10.5 | 10.5 | 10.5 |
| Female | 2120 | 10.6 | 10.6 | 10.6 | 10.6 |
| Male | 2140 | 10.7 | 10.7 | 10.7 | 10.7 |
| Female | 2160 | 10.8 | 10.8 | 10.8 | 10.8 |
| Male | 2180 | 10.9 | 10.9 | 10.9 | 10.9 |
| Female | 2200 | 11.0 | 11.0 | 11.0 | 11.0 |
| Male | 2220 | 11.1 | 11.1 | 11.1 | 11.1 |
| Female | 2240 | 11.2 | 11.2 | 11.2 | 11.2 |
| Male | 2260 | 11.3 | 11.3 | 11.3 | 11.3 |
| Female | 2280 | 11.4 | 11.4 | 11.4 | 11.4 |
| Male | 2300 | 11.5 | 11.5 | 11.5 | 11.5 |
| Female | 2320 | 11.6 | 11.6 | 11.6 | 11.6 |
| Male | 2340 | 11.7 | 11.7 | 11.7 | 11.7 |
| Female | 2360 | 11.8 | 11.8 | 11.8 | 11.8 |
| Male | 2380 | 11.9 | 11.9 | 11.9 | 11.9 |
| Female | 2400 | 12.0 | 12.0 | 12.0 | 12.0 |
| Male | 2420 | 12.1 | 12.1 | 12.1 | 12.1 |
| Female | 2440 | 12.2 | 12.2 | 12.2 | 12.2 |
| Male | 2460 | 12.3 | 12.3 | 12.3 | 12.3 |
| Female | 2480 | 12.4 | 12.4 | 12.4 | 12.4 |
| Male | 2500 | 12.5 | 12.5 | 12.5 | 12.5 |
| Female | 2520 | 12.6 | 12.6 | 12.6 | 12.6 |
| Male | 2540 | 12.7 | 12.7 | 12.7 | 12.7 |
| Female | 2560 | 12.8 | 12.8 | 12.8 | 12.8 |
| Male | 2580 | 12.9 | 12.9 | 12.9 | 12.9 |
| Female | 2600 | 13.0 | 13.0 | 13.0 | 13.0 |
| Male | 2620 | 13.1 | 13.1 | 13.1 | 13.1 |
| Female | 2640 | 13.2 | 13.2 | 13.2 | 13.2 |
| Male | 2660 | 13.3 | 13.3 | 13.3 | 13.3 |
| Female | 2680 | 13.4 | 13.4 | 13.4 | 13.4 |
| Male | 2700 | 13.5 | 13.5 | 13.5 | 13.5 |
| Female | 2720 | 13.6 | 13.6 | 13.6 | 13.6 |
| Male | 2740 | 13.7 | 13.7 | 13.7 | 13.7 |
| Female | 2760 | 13.8 | 13.8 | 13.8 | 13.8 |
| Male | 2780 | 13.9 | 13.9 | 13.9 | 13.9 |
| Female | 2800 | 14.0 | 14.0 | 14.0 | 14.0 |
| Male | 2820 | 14.1 | 14.1 | 14.1 | 14.1 |
| Female | 2840 | 14.2 | 14.2 | 14.2 | 14.2 |
| Male | 2860 | 14.3 | 14.3 | 14.3 | 14.3 |
| Female | 2880 | 14.4 | 14.4 | 14.4 | 14.4 |
| Male | 2900 | 14.5 | 14.5 | 14.5 | 14.5 |
| Female | 2920 | 14.6 | 14.6 | 14.6 | 14.6 |
| Male | 2940 | 14.7 | 14.7 | 14.7 | 14.7 |
| Female | 2960 | 14.8 | 14.8 | 14.8 | 14.8 |
| Male | 2980 | 14.9 | 14.9 | 14.9 | 14.9 |
| Female | 3000 | 15.0 | 15.0 | 15.0 | 15.0 |
| Male | 3020 | 15.1 | 15.1 | 15.1 | 15.1 |
| Female | 3040 | 15.2 | 15.2 | 15.2 | 15.2 |
| Male | 3060 | 15.3 | 15.3 | 15.3 | 15.3 |
| Female | 3080 | 15.4 | 15.4 | 15.4 | 15.4 |
| Male | 3100 | 15.5 | 15.5 | 15.5 | 15.5 |
| Female | 3120 | 15.6 | 15.6 | 15.6 | 15.6 |
| Male | 3140 | 15.7 | 15.7 | 15.7 | 15.7 |
| Female | 3160 | 15.8 | 15.8 | 15.8 | 15.8 |
| Male | 3180 | 15.9 | 15.9 | 15.9 | 15.9 |
| Female | 3200 | 16.0 | 16.0 | 16.0 | 16.0 |
| Male | 3220 | 16.1 | 16.1 | 16.1 | 16.1 |
| Female | 3240 | 16.2 | 16.2 | 16.2 | 16.2 |
| Male | 3260 | 16.3 | 16.3 | 16.3 | 16.3 |
| Female | 3280 | 16.4 | 16.4 | 16.4 | 16.4 |
| Male | 3300 | 16.5 | 16.5 | 16.5 | 16.5 |
| Female | 3320 | 16.6 | 16.6 | 16.6 | 16.6 |
| Male | 3340 | 16.7 | 16.7 | 16.7 | 16.7 |
| Female | 3360 | 16.8 | 16.8 | 16.8 | 16.8 |
| Male | 3380 | 16.9 | 16.9 | 16.9 | 16.9 |
| Female | 3400 | 17.0 | 17.0 | 17.0 | 17.0 |
| Male | 3420 | 17.1 | 17.1 | 17.1 | 17.1 |
| Female | 3440 | 17.2 | 17.2 | 17.2 | 17.2 |
| Male | 3460 | 17.3 | 17.3 | 17.3 | 17.3 |
| Female | 3480 | 17.4 | 17.4 | 17.4 | 17.4 |
| Male | 3500 | 17.5 | 17.5 | 17.5 | 17.5 |
| Female | 3520 | 17.6 | 17.6 | 17.6 | 17.6 |
| Male | 3540 | 17.7 | 17.7 | 17.7 | 17.7 |
| Female | 3560 | 17.8 | 17.8 | 17.8 | 17.8 |
| Male | 3580 | 17.9 | 17.9 | 17.9 | 17.9 |
| Female | 3600 | 18.0 | 18.0 | 18.0 | 18.0 |
| Male | 3620 | 18.1 | 18.1 | 18.1 | 18.1 |
| Female | 3640 | 18.2 | 18.2 | 18.2 | 18.2 |
| Male | 3660 | 18.3 | 18.3 | 18.3 | 18.3 |
| Female | 3680 | 18.4 | 18.4 | 18.4 | 18.4 |
| Male | 3700 | 18.5 | 18.5 | 18.5 | 18.5 |
| Female | 3720 | 18.6 | 18.6 | 18.6 | 18.6 |
| Male | 3740 | 18.7 | 18.7 | 18.7 | 18.7 |
| Female | 3760 | 18.8 | 18.8 | 18.8 | 18.8 |
| Male | 3780 | 18.9 | 18.9 | 18.9 | 18.9 |
| Female | 3800 | 19.0 | 19.0 | 19.0 | 19.0 |
| Male | 3820 | 19.1 | 19.1 | 19.1 | 19.1 |
| Female | 3840 | 19.2 | 19.2 | 19.2 | 19.2 |
| Male | 3860 | 19.3 | 19.3 | 19.3 | 19.3 |
| Female | 3880 | 19.4 | 19.4 | 19.4 | 19.4 |
| Male | 3900 | 19.5 | 19.5 | 19.5 | 19.5 |
| Female | 3920 | 19.6 | 19.6 | 19.6 | 19.6 |
| Male | 3940 | 19.7 | 19.7 | 19.7 | 19.7 |
| Female | 3960 | 19.8 | 19.8 | 19.8 | 19.8 |
| Male | 3980 | 19.9 | 19.9 | 19.9 | 19.9 |
| Female | 4000 | 20.0 | 20.0 | 20.0 | 20.0 |
| Male | 4020 | 20.1 | 20.1 | 20.1 | 20.1 |
| Female | 4040 | 20.2 | 20.2 | 20.2 | 20.2 |
| Male | 4060 | 20.3 | 20.3 | 20.3 | 20.3 |
| Female | 4080 | 20.4 | 20.4 | 20.4 | 20.4 |
| Male | 4100 | 20.5 | 20.5 | 20.5 | 20.5 |
| Female | 4120 | 20.6 | 20.6 | 20.6 | 20.6 |
| Male | 4140 | 20.7 | 20.7 | 20.7 | 20.7 |
| Female | 4160 | 20.8 | 20.8 | 20.8 | 20.8 |
| Male | 4180 | 20.9 | 20.9 | 20.9 | 20.9 |
| Female | 4200 | 21.0 | 21.0 | 21.0 | 21.0 |
| Male | 4220 | 21.1 | 21.1 | 21.1 | 21.1 |
| Female | 4240 | 21.2 | 21.2 | 21.2 | 21.2 |
| Male | 4260 | 21.3 | 21.3 | 21.3 | 21.3 |
| Female | 4280 | 21.4 | 21.4 | 21.4 | 21.4 |
| Male | 4300 | 21.5 | 21.5 | 21.5 | 21.5 |
| Female | 4320 | 21.6 | 21.6 | 21.6 | 21.6 |
| Male | 4340 | 21.7 | 21.7 | 21.7 | 21.7 |
| Female | 4360 | 21.8 | 21.8 | 21.8 | 21.8 |
| Male | 4380 | 21.9 | 21.9 | 21.9 | 21.9 |
| Female | 4400 | 22.0 | 22.0 | 22.0 | 22.0 |
| Male | 4420 | 22.1 | 22.1 | | |

2019-2020

| Category | The Green | | | | |
|------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| | Actual
Budgeted
2019 | Actual
Budgeted
2020 | Actual
Budgeted
2021 | Actual
Budgeted
2022 | Actual
Budgeted
2023 |
| Salaries | 1,200 | 1,200 | 1,200 | 1,200 | 1,200 |
| Health Insurance | 150 | 150 | 150 | 150 | 150 |
| Life Insurance | 50 | 50 | 50 | 50 | 50 |
| Retirement | 50 | 50 | 50 | 50 | 50 |
| Travel | 100 | 100 | 100 | 100 | 100 |
| Utilities | 100 | 100 | 100 | 100 | 100 |
| Office Supplies | 100 | 100 | 100 | 100 | 100 |
| Telephone | 100 | 100 | 100 | 100 | 100 |
| Postage | 100 | 100 | 100 | 100 | 100 |
| Printing | 100 | 100 | 100 | 100 | 100 |
| Repairs | 100 | 100 | 100 | 100 | 100 |
| Insurance | 100 | 100 | 100 | 100 | 100 |
| Depreciation | 100 | 100 | 100 | 100 | 100 |
| Interest | 100 | 100 | 100 | 100 | 100 |
| Other | 100 | 100 | 100 | 100 | 100 |
| Total | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 |

11/2024

| Category | Amount | Balance | Net |
|------------|--------|---------|---------|
| 11/1/2024 | 0 | 0 | 0.00 |
| 11/2/2024 | 100 | 100 | 100.00 |
| 11/3/2024 | 10 | 110 | 110.00 |
| 11/4/2024 | 100 | 210 | 210.00 |
| 11/5/2024 | 0 | 210 | 210.00 |
| 11/6/2024 | 0 | 210 | 210.00 |
| 11/7/2024 | 0 | 210 | 210.00 |
| 11/8/2024 | 0 | 210 | 210.00 |
| 11/9/2024 | 1000 | 1210 | 1210.00 |
| 11/10/2024 | 1000 | 2210 | 2210.00 |
| 11/11/2024 | 0 | 2210 | 2210.00 |
| 11/12/2024 | 0 | 2210 | 2210.00 |
| 11/13/2024 | 0 | 2210 | 2210.00 |
| 11/14/2024 | 0 | 2210 | 2210.00 |
| 11/15/2024 | 0 | 2210 | 2210.00 |
| 11/16/2024 | 0 | 2210 | 2210.00 |
| 11/17/2024 | 0 | 2210 | 2210.00 |
| 11/18/2024 | 0 | 2210 | 2210.00 |
| 11/19/2024 | 0 | 2210 | 2210.00 |
| 11/20/2024 | 0 | 2210 | 2210.00 |
| 11/21/2024 | 0 | 2210 | 2210.00 |
| 11/22/2024 | 0 | 2210 | 2210.00 |
| 11/23/2024 | 0 | 2210 | 2210.00 |
| 11/24/2024 | 0 | 2210 | 2210.00 |
| 11/25/2024 | 0 | 2210 | 2210.00 |
| 11/26/2024 | 0 | 2210 | 2210.00 |
| 11/27/2024 | 0 | 2210 | 2210.00 |
| 11/28/2024 | 0 | 2210 | 2210.00 |
| 11/29/2024 | 0 | 2210 | 2210.00 |
| 11/30/2024 | 0 | 2210 | 2210.00 |
| 12/1/2024 | 0 | 2210 | 2210.00 |
| 12/2/2024 | 0 | 2210 | 2210.00 |
| 12/3/2024 | 0 | 2210 | 2210.00 |
| 12/4/2024 | 0 | 2210 | 2210.00 |
| 12/5/2024 | 0 | 2210 | 2210.00 |
| 12/6/2024 | 0 | 2210 | 2210.00 |
| 12/7/2024 | 0 | 2210 | 2210.00 |
| 12/8/2024 | 0 | 2210 | 2210.00 |
| 12/9/2024 | 0 | 2210 | 2210.00 |
| 12/10/2024 | 0 | 2210 | 2210.00 |
| 12/11/2024 | 0 | 2210 | 2210.00 |
| 12/12/2024 | 0 | 2210 | 2210.00 |
| 12/13/2024 | 0 | 2210 | 2210.00 |
| 12/14/2024 | 0 | 2210 | 2210.00 |
| 12/15/2024 | 0 | 2210 | 2210.00 |
| 12/16/2024 | 0 | 2210 | 2210.00 |
| 12/17/2024 | 0 | 2210 | 2210.00 |
| 12/18/2024 | 0 | 2210 | 2210.00 |
| 12/19/2024 | 0 | 2210 | 2210.00 |
| 12/20/2024 | 0 | 2210 | 2210.00 |
| 12/21/2024 | 0 | 2210 | 2210.00 |
| 12/22/2024 | 0 | 2210 | 2210.00 |
| 12/23/2024 | 0 | 2210 | 2210.00 |
| 12/24/2024 | 0 | 2210 | 2210.00 |
| 12/25/2024 | 0 | 2210 | 2210.00 |
| 12/26/2024 | 0 | 2210 | 2210.00 |
| 12/27/2024 | 0 | 2210 | 2210.00 |
| 12/28/2024 | 0 | 2210 | 2210.00 |
| 12/29/2024 | 0 | 2210 | 2210.00 |
| 12/30/2024 | 0 | 2210 | 2210.00 |
| 12/31/2024 | 0 | 2210 | 2210.00 |

Appendix B

| Category | Number of Students | | |
|----------------|--------------------|------------|------------|
| | Students | Students | Students |
| Male | 18 | 11 | 29 |
| Female | 17 | 13 | 30 |
| White | 30 | 11 | 41 |
| Black | 27 | 19 | 46 |
| Asian | 12 | 8 | 20 |
| Hispanic | 17 | 14 | 31 |
| Other | 16 | 11 | 27 |
| Transfer | 16 | 10 | 26 |
| First-time | 4 | 1 | 5 |
| Second | 14 | 10 | 24 |
| Third | 16 | 14 | 30 |
| Fourth | 16 | 17 | 33 |
| Fifth | 18 | 7 | 25 |
| Sixth | 17 | 11 | 28 |
| Seventh | 16 | 7 | 23 |
| Eighth | 15 | 13 | 28 |
| Ninth | 11 | 1 | 12 |
| Tenth | 4 | 1 | 5 |
| Eleventh | 4 | 1 | 5 |
| Twelfth | 1 | 11 | 12 |
| Graduating | 16 | 9 | 25 |
| Total | 235 | 143 | 378 |
| Non-graduating | 16 | 8 | 24 |
| Grad | 4 | 11 | 15 |
| Transfer | 4 | 1 | 5 |
| First | 16 | 1 | 17 |
| Second | 3 | 1 | 4 |
| Third | 1 | 4 | 5 |
| Fourth | 16 | 1 | 17 |
| Fifth | 1 | 1 | 2 |
| Sixth | 1 | 1 | 2 |
| Seventh | 1 | 1 | 2 |
| Total | 38 | 19 | 57 |

Lupinus (Tweel)

| Category | Region A | | Region B | | Total |
|-------------------------|----------|--------|----------|--------|-------|
| | Sub A1 | Sub A2 | Sub B1 | Sub B2 | |
| Electronics | 120 | 80 | 90 | 70 | 360 |
| Apparel | 150 | 110 | 130 | 100 | 490 |
| Home Goods | 90 | 60 | 70 | 50 | 270 |
| Books | 30 | 20 | 40 | 30 | 120 |
| Food & Beverage | 200 | 180 | 160 | 140 | 680 |
| Personal Care | 70 | 50 | 60 | 40 | 220 |
| Health & Wellness | 110 | 90 | 80 | 60 | 340 |
| Travel & Leisure | 60 | 40 | 50 | 30 | 180 |
| Education | 40 | 30 | 30 | 20 | 120 |
| Services | 180 | 160 | 140 | 120 | 600 |
| Automotive | 50 | 40 | 30 | 20 | 140 |
| Real Estate | 20 | 15 | 10 | 8 | 53 |
| Finance | 100 | 90 | 80 | 70 | 340 |
| Insurance | 80 | 70 | 60 | 50 | 260 |
| Legal | 30 | 25 | 20 | 15 | 90 |
| Medical | 150 | 140 | 120 | 100 | 510 |
| Pharmaceuticals | 120 | 110 | 90 | 80 | 400 |
| Biotechnology | 70 | 60 | 50 | 40 | 260 |
| Healthcare Services | 100 | 90 | 80 | 70 | 340 |
| Telecommunications | 130 | 120 | 110 | 100 | 460 |
| Media & Entertainment | 90 | 80 | 70 | 60 | 300 |
| Advertising | 60 | 50 | 40 | 30 | 180 |
| Marketing | 40 | 30 | 20 | 15 | 105 |
| Public Relations | 30 | 20 | 15 | 10 | 75 |
| Consulting | 110 | 100 | 90 | 80 | 380 |
| Professional Services | 80 | 70 | 60 | 50 | 260 |
| Government | 50 | 40 | 30 | 20 | 140 |
| Non-Profit | 20 | 15 | 10 | 8 | 53 |
| Religious | 10 | 8 | 5 | 4 | 27 |
| Arts & Culture | 30 | 20 | 15 | 10 | 75 |
| Sports & Recreation | 40 | 30 | 20 | 15 | 105 |
| Environmental | 20 | 15 | 10 | 8 | 53 |
| Energy | 150 | 140 | 120 | 100 | 510 |
| Utilities | 100 | 90 | 80 | 70 | 340 |
| Transportation | 80 | 70 | 60 | 50 | 260 |
| Infrastructure | 60 | 50 | 40 | 30 | 180 |
| Construction | 120 | 110 | 100 | 90 | 420 |
| Manufacturing | 180 | 170 | 160 | 150 | 660 |
| Technology | 200 | 190 | 180 | 170 | 740 |
| Information Technology | 150 | 140 | 130 | 120 | 540 |
| Software Development | 100 | 90 | 80 | 70 | 340 |
| Hardware | 80 | 70 | 60 | 50 | 260 |
| Cloud Computing | 60 | 50 | 40 | 30 | 180 |
| Artificial Intelligence | 40 | 30 | 20 | 15 | 105 |
| Machine Learning | 30 | 20 | 15 | 10 | 75 |
| Big Data | 20 | 15 | 10 | 8 | 53 |
| Blockchain | 10 | 8 | 5 | 4 | 27 |
| Cybersecurity | 15 | 12 | 8 | 6 | 41 |
| Quantum Computing | 5 | 4 | 3 | 2 | 14 |
| Space Exploration | 3 | 2 | 1 | 1 | 7 |
| Robotics | 10 | 8 | 5 | 4 | 27 |
| Autonomous Vehicles | 5 | 4 | 3 | 2 | 14 |
| Drone Technology | 3 | 2 | 1 | 1 | 7 |
| Augmented Reality | 2 | 1 | 1 | 1 | 5 |
| Virtual Reality | 2 | 1 | 1 | 1 | 5 |
| Metaverse | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |
| Blockchain | 1 | 1 | 1 | 1 | 4 |
| Quantum Computing | 1 | 1 | 1 | 1 | 4 |
| Artificial Intelligence | 1 | 1 | 1 | 1 | 4 |
| Machine Learning | 1 | 1 | 1 | 1 | 4 |
| Big Data | 1 | 1 | 1 | 1 | 4 |

Lupinus (Tweel)

[illegible]

Lapra (1995)

| Component | Cost | Revenue | Profit |
|---------------|-----------|------------|-----------|
| License | 10 | 100 | 90 |
| Hardware | 1 | 10 | 9 |
| Software | 1 | 1 | 0 |
| Support | 1 | 1 | 0 |
| Training | 1 | 1 | 0 |
| Documentation | 1 | 1 | 0 |
| Installation | 1 | 1 | 0 |
| Upgrade | 1 | 1 | 0 |
| Consulting | 1 | 1 | 0 |
| Marketing | 1 | 1 | 0 |
| Legal | 1 | 1 | 0 |
| Other | 1 | 1 | 0 |
| Total | 10 | 100 | 90 |

Table 1. Lapra (1995) component revenue and profit data (in millions of dollars)

Source: Lapra (1995), p. 10. Reproduced with permission of the author.

Table 1: Comparison of the results of the proposed model with the results of the existing models (1)
Table 1: Comparison of the results of the proposed model with the results of the existing models (1)

| Model | No. of | | | | | |
|-----------|--------|-------|----------|-------|----------|-------|
| | Nodes | Edges | Vertices | Edges | Vertices | Edges |
| Model 1 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 2 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 3 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 4 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 5 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 6 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 7 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 8 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 9 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 11 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 12 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 13 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 14 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 15 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 16 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 17 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 18 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 19 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 20 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 21 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 22 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 23 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 24 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 25 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 26 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 27 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 28 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 29 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 30 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 31 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 32 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 33 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 34 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 35 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 36 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 37 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 38 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 39 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 40 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 41 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 42 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 43 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 44 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 45 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 46 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 47 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 48 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 49 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 50 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 51 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 52 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 53 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 54 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 55 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 56 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 57 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 58 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 59 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 60 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 61 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 62 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 63 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 64 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 65 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 66 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 67 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 68 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 69 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 70 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 71 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 72 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 73 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 74 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 75 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 76 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 77 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 78 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 79 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 80 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 81 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 82 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 83 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 84 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 85 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 86 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 87 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 88 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 89 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 90 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 91 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 92 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 93 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 94 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 95 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 96 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 97 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 98 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 99 | 10 | 10 | 10 | 10 | 10 | 10 |
| Model 100 | 10 | 10 | 10 | 10 | 10 | 10 |

Lapra: Test 8

| Tabelle | New Data | | | | | |
|---------|----------|--------|---------|-----|-------------|-------|
| | Age | Gender | Married | Div | High School | Score |
| 10000 | | 1 | 0 | | | 1 |
| 10001 | | 1 | 10 | | | 10 |
| 10002 | | 1 | | | | 1 |
| 10003 | 1 | 0 | 0 | | 10 | 10 |
| 10004 | 1 | 0 | 10 | | | 10 |
| 10005 | 1 | 0 | 0 | | 0 | 0 |
| 10006 | 1 | 0 | 10 | | | 10 |
| 10007 | 1 | 0 | 0 | | 0 | 0 |
| 10008 | 1 | 0 | 0 | | 0 | 0 |
| 10009 | 1 | 0 | 0 | | 0 | 0 |
| 10010 | 1 | 0 | 0 | | 0 | 0 |
| 10011 | 1 | 0 | 0 | | 0 | 0 |
| 10012 | 1 | 0 | 0 | | 0 | 0 |
| 10013 | 1 | 0 | 0 | | 0 | 0 |
| 10014 | 1 | 0 | 0 | | 0 | 0 |
| 10015 | 1 | 0 | 0 | | 0 | 0 |
| 10016 | 1 | 0 | 0 | | 0 | 0 |
| 10017 | 1 | 0 | 0 | | 0 | 0 |
| 10018 | 1 | 0 | 0 | | 0 | 0 |
| 10019 | 1 | 0 | 0 | | 0 | 0 |
| 10020 | 1 | 0 | 0 | | 0 | 0 |
| 10021 | 1 | 0 | 0 | | 0 | 0 |
| 10022 | 1 | 0 | 0 | | 0 | 0 |
| 10023 | 1 | 0 | 0 | | 0 | 0 |
| 10024 | 1 | 0 | 0 | | 0 | 0 |
| 10025 | 1 | 0 | 0 | | 0 | 0 |
| 10026 | 1 | 0 | 0 | | 0 | 0 |
| 10027 | 1 | 0 | 0 | | 0 | 0 |
| 10028 | 1 | 0 | 0 | | 0 | 0 |
| 10029 | 1 | 0 | 0 | | 0 | 0 |
| 10030 | 1 | 0 | 0 | | 0 | 0 |
| 10031 | 1 | 0 | 0 | | 0 | 0 |
| 10032 | 1 | 0 | 0 | | 0 | 0 |
| 10033 | 1 | 0 | 0 | | 0 | 0 |
| 10034 | 1 | 0 | 0 | | 0 | 0 |
| 10035 | 1 | 0 | 0 | | 0 | 0 |
| 10036 | 1 | 0 | 0 | | 0 | 0 |
| 10037 | 1 | 0 | 0 | | 0 | 0 |
| 10038 | 1 | 0 | 0 | | 0 | 0 |
| 10039 | 1 | 0 | 0 | | 0 | 0 |
| 10040 | 1 | 0 | 0 | | 0 | 0 |
| 10041 | 1 | 0 | 0 | | 0 | 0 |
| 10042 | 1 | 0 | 0 | | 0 | 0 |
| 10043 | 1 | 0 | 0 | | 0 | 0 |
| 10044 | 1 | 0 | 0 | | 0 | 0 |
| 10045 | 1 | 0 | 0 | | 0 | 0 |
| 10046 | 1 | 0 | 0 | | 0 | 0 |
| 10047 | 1 | 0 | 0 | | 0 | 0 |
| 10048 | 1 | 0 | 0 | | 0 | 0 |
| 10049 | 1 | 0 | 0 | | 0 | 0 |
| 10050 | 1 | 0 | 0 | | 0 | 0 |
| 10051 | 1 | 0 | 0 | | 0 | 0 |
| 10052 | 1 | 0 | 0 | | 0 | 0 |
| 10053 | 1 | 0 | 0 | | 0 | 0 |
| 10054 | 1 | 0 | 0 | | 0 | 0 |
| 10055 | 1 | 0 | 0 | | 0 | 0 |
| 10056 | 1 | 0 | 0 | | 0 | 0 |
| 10057 | 1 | 0 | 0 | | 0 | 0 |
| 10058 | 1 | 0 | 0 | | 0 | 0 |
| 10059 | 1 | 0 | 0 | | 0 | 0 |
| 10060 | 1 | 0 | 0 | | 0 | 0 |
| 10061 | 1 | 0 | 0 | | 0 | 0 |
| 10062 | 1 | 0 | 0 | | 0 | 0 |
| 10063 | 1 | 0 | 0 | | 0 | 0 |
| 10064 | 1 | 0 | 0 | | 0 | 0 |
| 10065 | 1 | 0 | 0 | | 0 | 0 |
| 10066 | 1 | 0 | 0 | | 0 | 0 |
| 10067 | 1 | 0 | 0 | | 0 | 0 |
| 10068 | 1 | 0 | 0 | | 0 | 0 |
| 10069 | 1 | 0 | 0 | | 0 | 0 |
| 10070 | 1 | 0 | 0 | | 0 | 0 |
| 10071 | 1 | 0 | 0 | | 0 | 0 |
| 10072 | 1 | 0 | 0 | | 0 | 0 |
| 10073 | 1 | 0 | 0 | | 0 | 0 |
| 10074 | 1 | 0 | 0 | | 0 | 0 |
| 10075 | 1 | 0 | 0 | | 0 | 0 |
| 10076 | 1 | 0 | 0 | | 0 | 0 |
| 10077 | 1 | 0 | 0 | | 0 | 0 |
| 10078 | 1 | 0 | 0 | | 0 | 0 |
| 10079 | 1 | 0 | 0 | | 0 | 0 |
| 10080 | 1 | 0 | 0 | | 0 | 0 |
| 10081 | 1 | 0 | 0 | | 0 | 0 |
| 10082 | 1 | 0 | 0 | | 0 | 0 |
| 10083 | 1 | 0 | 0 | | 0 | 0 |
| 10084 | 1 | 0 | 0 | | 0 | 0 |
| 10085 | 1 | 0 | 0 | | 0 | 0 |
| 10086 | 1 | 0 | 0 | | 0 | 0 |
| 10087 | 1 | 0 | 0 | | 0 | 0 |
| 10088 | 1 | 0 | 0 | | 0 | 0 |
| 10089 | 1 | 0 | 0 | | 0 | 0 |
| 10090 | 1 | 0 | 0 | | 0 | 0 |
| 10091 | 1 | 0 | 0 | | 0 | 0 |
| 10092 | 1 | 0 | 0 | | 0 | 0 |
| 10093 | 1 | 0 | 0 | | 0 | 0 |
| 10094 | 1 | 0 | 0 | | 0 | 0 |
| 10095 | 1 | 0 | 0 | | 0 | 0 |
| 10096 | 1 | 0 | 0 | | 0 | 0 |
| 10097 | 1 | 0 | 0 | | 0 | 0 |
| 10098 | 1 | 0 | 0 | | 0 | 0 |
| 10099 | 1 | 0 | 0 | | 0 | 0 |
| 10100 | 1 | 0 | 0 | | 0 | 0 |

Lapra: Profit

| Description | Year Ended 1971 | | |
|-------------|-----------------|------------------|------|
| | Investment | Operating Profit | Net |
| 1970 | 100 | 0 | 0.00 |
| 1971 | 100 | 0 | 0.00 |
| 1972 | 100 | 0 | 0.00 |
| 1973 | 100 | 0 | 0.00 |
| 1974 | 100 | 0 | 0.00 |
| 1975 | 100 | 0 | 0.00 |
| 1976 | 100 | 0 | 0.00 |
| 1977 | 100 | 0 | 0.00 |
| 1978 | 100 | 0 | 0.00 |
| 1979 | 100 | 0 | 0.00 |
| 1980 | 100 | 0 | 0.00 |
| 1981 | 100 | 0 | 0.00 |
| 1982 | 100 | 0 | 0.00 |
| 1983 | 100 | 0 | 0.00 |
| 1984 | 100 | 0 | 0.00 |
| 1985 | 100 | 0 | 0.00 |
| 1986 | 100 | 0 | 0.00 |
| 1987 | 100 | 0 | 0.00 |
| 1988 | 100 | 0 | 0.00 |
| 1989 | 100 | 0 | 0.00 |
| 1990 | 100 | 0 | 0.00 |
| 1991 | 100 | 0 | 0.00 |
| 1992 | 100 | 0 | 0.00 |
| 1993 | 100 | 0 | 0.00 |
| 1994 | 100 | 0 | 0.00 |
| 1995 | 100 | 0 | 0.00 |
| 1996 | 100 | 0 | 0.00 |
| 1997 | 100 | 0 | 0.00 |
| 1998 | 100 | 0 | 0.00 |
| 1999 | 100 | 0 | 0.00 |
| 2000 | 100 | 0 | 0.00 |
| 2001 | 100 | 0 | 0.00 |
| 2002 | 100 | 0 | 0.00 |
| 2003 | 100 | 0 | 0.00 |
| 2004 | 100 | 0 | 0.00 |
| 2005 | 100 | 0 | 0.00 |
| 2006 | 100 | 0 | 0.00 |
| 2007 | 100 | 0 | 0.00 |
| 2008 | 100 | 0 | 0.00 |
| 2009 | 100 | 0 | 0.00 |
| 2010 | 100 | 0 | 0.00 |
| 2011 | 100 | 0 | 0.00 |
| 2012 | 100 | 0 | 0.00 |
| 2013 | 100 | 0 | 0.00 |
| 2014 | 100 | 0 | 0.00 |
| 2015 | 100 | 0 | 0.00 |
| 2016 | 100 | 0 | 0.00 |
| 2017 | 100 | 0 | 0.00 |
| 2018 | 100 | 0 | 0.00 |
| 2019 | 100 | 0 | 0.00 |
| 2020 | 100 | 0 | 0.00 |
| 2021 | 100 | 0 | 0.00 |
| 2022 | 100 | 0 | 0.00 |
| 2023 | 100 | 0 | 0.00 |
| 2024 | 100 | 0 | 0.00 |
| 2025 | 100 | 0 | 0.00 |
| 2026 | 100 | 0 | 0.00 |
| 2027 | 100 | 0 | 0.00 |
| 2028 | 100 | 0 | 0.00 |
| 2029 | 100 | 0 | 0.00 |
| 2030 | 100 | 0 | 0.00 |
| 2031 | 100 | 0 | 0.00 |
| 2032 | 100 | 0 | 0.00 |
| 2033 | 100 | 0 | 0.00 |
| 2034 | 100 | 0 | 0.00 |
| 2035 | 100 | 0 | 0.00 |
| 2036 | 100 | 0 | 0.00 |
| 2037 | 100 | 0 | 0.00 |
| 2038 | 100 | 0 | 0.00 |
| 2039 | 100 | 0 | 0.00 |
| 2040 | 100 | 0 | 0.00 |
| 2041 | 100 | 0 | 0.00 |
| 2042 | 100 | 0 | 0.00 |
| 2043 | 100 | 0 | 0.00 |
| 2044 | 100 | 0 | 0.00 |
| 2045 | 100 | 0 | 0.00 |
| 2046 | 100 | 0 | 0.00 |
| 2047 | 100 | 0 | 0.00 |
| 2048 | 100 | 0 | 0.00 |
| 2049 | 100 | 0 | 0.00 |
| 2050 | 100 | 0 | 0.00 |
| 2051 | 100 | 0 | 0.00 |
| 2052 | 100 | 0 | 0.00 |
| 2053 | 100 | 0 | 0.00 |
| 2054 | 100 | 0 | 0.00 |
| 2055 | 100 | 0 | 0.00 |
| 2056 | 100 | 0 | 0.00 |
| 2057 | 100 | 0 | 0.00 |
| 2058 | 100 | 0 | 0.00 |
| 2059 | 100 | 0 | 0.00 |
| 2060 | 100 | 0 | 0.00 |
| 2061 | 100 | 0 | 0.00 |
| 2062 | 100 | 0 | 0.00 |
| 2063 | 100 | 0 | 0.00 |
| 2064 | 100 | 0 | 0.00 |
| 2065 | 100 | 0 | 0.00 |
| 2066 | 100 | 0 | 0.00 |
| 2067 | 100 | 0 | 0.00 |
| 2068 | 100 | 0 | 0.00 |
| 2069 | 100 | 0 | 0.00 |
| 2070 | 100 | 0 | 0.00 |
| 2071 | 100 | 0 | 0.00 |
| 2072 | 100 | 0 | 0.00 |
| 2073 | 100 | 0 | 0.00 |
| 2074 | 100 | 0 | 0.00 |
| 2075 | 100 | 0 | 0.00 |
| 2076 | 100 | 0 | 0.00 |
| 2077 | 100 | 0 | 0.00 |
| 2078 | 100 | 0 | 0.00 |
| 2079 | 100 | 0 | 0.00 |
| 2080 | 100 | 0 | 0.00 |
| 2081 | 100 | 0 | 0.00 |
| 2082 | 100 | 0 | 0.00 |
| 2083 | 100 | 0 | 0.00 |
| 2084 | 100 | 0 | 0.00 |
| 2085 | 100 | 0 | 0.00 |
| 2086 | 100 | 0 | 0.00 |
| 2087 | 100 | 0 | 0.00 |
| 2088 | 100 | 0 | 0.00 |
| 2089 | 100 | 0 | 0.00 |
| 2090 | 100 | 0 | 0.00 |
| 2091 | 100 | 0 | 0.00 |
| 2092 | 100 | 0 | 0.00 |
| 2093 | 100 | 0 | 0.00 |
| 2094 | 100 | 0 | 0.00 |
| 2095 | 100 | 0 | 0.00 |
| 2096 | 100 | 0 | 0.00 |
| 2097 | 100 | 0 | 0.00 |
| 2098 | 100 | 0 | 0.00 |
| 2099 | 100 | 0 | 0.00 |
| 2100 | 100 | 0 | 0.00 |

Lapra: Test II

| Gruppen | Note | | | | |
|-----------|-------|-------|-------|-------|-------|
| | 2006 | 2007 | 2008 | 2009 | 2010 |
| Gruppe 1 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 2 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 3 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 4 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 5 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 6 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 7 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 8 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 9 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 10 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 11 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 12 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 13 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 14 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 15 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 16 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 17 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 18 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 19 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 20 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 21 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 22 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 23 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 24 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 25 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 26 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 27 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 28 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 29 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 30 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 31 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 32 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 33 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 34 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 35 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 36 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 37 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 38 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 39 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 40 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 41 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 42 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 43 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 44 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 45 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 46 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 47 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 48 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 49 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |
| Gruppe 50 | 10,00 | 10,00 | 10,00 | 10,00 | 10,00 |

Lapra's Test II

| Description | Year | | | | |
|-------------------------|------------------|------------------|----------|------------------|------------------|
| | 2000 | 2001 | 2002 | 2003 | 2004 |
| Capital | 1,000,000 | 2,000,000 | — | 300,000 | 1,000,000 |
| Operating Expenses | 200,000 | 1,000,000 | — | 800,000 | 1,000,000 |
| Interest Expense | 50 | 40 | — | 1 | 50 |
| Depreciation Expense | 240 | 120 | — | 100 | 240 |
| Operating Income | 1,000,000 | 1,000,000 | — | 100,000 | 100,000 |
| Income Taxes | 200,000 | 1,000,000 | — | 200,000 | 200,000 |
| Net Income | 800,000 | 0 | — | 0 | 0 |
| Dividends | 100,000 | 100,000 | — | 100,000 | 100,000 |
| Retained Earnings | 700,000 | 0 | — | 0 | 0 |
| Total Assets | 2,000,000 | 2,000,000 | — | 2,000,000 | 2,000,000 |

Notes: Lapra's company has a debt-to-equity ratio of 200:100. Assume a 10% cost of capital.

Source: Lapra's company website, <http://www.lapras.com>.

Table II Indicators—Y-axis: $\ln(\text{GDP}/\text{km}^2)$ and Indicators—X-axis: $\ln(\text{GDP}/\text{km}^2)$
 Data: 1990–2000, $N = 100$, $R^2 = 0.85$, $F = 10.00$, $p = 0.0001$

[illegible]

Lapra: Test II

| Intervallo | Frequenza | | | | |
|------------|-----------|------|------|------|------|
| | 1990 | 1995 | 2000 | 2005 | 2010 |
| 1-5 | 4.000 | 50 | 40 | 1.40 | 1.40 |
| 6-10 | 4.000 | 1.40 | 20 | 1.40 | 1.40 |
| 11-15 | 4.000 | 1.40 | 50 | 1.40 | 1.40 |
| 16-20 | 4.000 | 1.40 | 1.40 | 4.00 | 4.00 |
| 21-25 | 4.000 | 1.40 | 50 | 1.40 | 4.00 |
| 26-30 | 4.000 | 1.40 | 1.40 | 1.40 | 4.00 |
| 31-35 | 4.000 | 1.40 | 1.40 | 4.00 | 4.00 |
| 36-40 | 4.000 | 1.40 | 1.40 | 4.00 | 4.00 |
| 41-45 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 46-50 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 51-55 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 56-60 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 61-65 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 66-70 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 71-75 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 76-80 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 81-85 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 86-90 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 91-95 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 96-100 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| Totale | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| Intervallo | 1990 | 1995 | 2000 | 2005 | 2010 |
| 1-5 | 4.000 | 50 | 40 | 1.40 | 1.40 |
| 6-10 | 4.000 | 1.40 | 20 | 1.40 | 1.40 |
| 11-15 | 4.000 | 1.40 | 50 | 1.40 | 1.40 |
| 16-20 | 4.000 | 1.40 | 1.40 | 4.00 | 4.00 |
| 21-25 | 4.000 | 1.40 | 50 | 1.40 | 4.00 |
| 26-30 | 4.000 | 1.40 | 1.40 | 1.40 | 4.00 |
| 31-35 | 4.000 | 1.40 | 1.40 | 4.00 | 4.00 |
| 36-40 | 4.000 | 1.40 | 1.40 | 4.00 | 4.00 |
| 41-45 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 46-50 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 51-55 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 56-60 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 61-65 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 66-70 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 71-75 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 76-80 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 81-85 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 86-90 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 91-95 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| 96-100 | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |
| Totale | 4.000 | 1.40 | 1.40 | 1.40 | 1.40 |

Lapangan Tani II

| Kategori | Tahun | | | | |
|-----------------|---------------|---------------|---------------|---------------|---------------|
| | 2017 | 2018 | 2019 | 2020 | 2021 |
| Urea | 21.400 | 21.400 | 21.400 | 21.400 | 21.400 |
| SP-36 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 |
| SP-150 | 400 | 400 | 400 | 400 | 400 |
| SP-300 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 |
| Subtotal | 23.800 | 23.800 | 23.800 | 23.800 | 23.800 |
| SP-36 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 |
| SP-150 | 400 | 400 | 400 | 400 | 400 |
| SP-300 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 |
| Subtotal | 2.400 | 2.400 | 2.400 | 2.400 | 2.400 |
| Total | 26.200 | 26.200 | 26.200 | 26.200 | 26.200 |

Source: Data from the Ministry of Agriculture, Republic of Indonesia, 2017-2021.

Note: The data is based on the average of the five years (2017-2021).

Lapra: Train M

| Description | Year | | | | |
|-------------|------|------|------|------|------|
| | 2000 | 2001 | 2002 | 2003 | 2004 |
| 2000 | 20 | 10 | — | 80 | 110 |
| 2001 | 10 | 10 | 1 | 89 | 110 |
| 2002 | 100 | 10 | 1 | 80 | 110 |
| 2003 | 100 | 100 | 1 | 100 | 110 |
| 2004 | 100 | 10 | 1 | 100 | 110 |
| 2005 | 100 | 10 | 1 | 100 | 110 |
| 2006 | 100 | 10 | 1 | 100 | 110 |
| 2007 | 100 | 10 | 1 | 100 | 110 |
| 2008 | 100 | 10 | 1 | 100 | 110 |
| 2009 | 100 | 10 | 1 | 100 | 110 |
| 2010 | 100 | 10 | 1 | 100 | 110 |
| 2011 | 100 | 10 | 1 | 100 | 110 |
| 2012 | 100 | 10 | 1 | 100 | 110 |
| 2013 | 100 | 10 | 1 | 100 | 110 |
| 2014 | 100 | 100 | 1 | 100 | 110 |
| 2015 | 100 | 100 | 1 | 100 | 110 |
| 2016 | 100 | 100 | 1 | 100 | 110 |
| 2017 | 100 | 100 | 1 | 100 | 110 |
| 2018 | 100 | 100 | 1 | 100 | 110 |
| 2019 | 100 | 100 | 1 | 100 | 110 |
| 2020 | 100 | 100 | 1 | 100 | 110 |
| 2021 | 100 | 100 | 1 | 100 | 110 |
| 2022 | 100 | 100 | 1 | 100 | 110 |
| 2023 | 100 | 100 | 1 | 100 | 110 |
| 2024 | 100 | 100 | 1 | 100 | 110 |
| 2025 | 100 | 100 | 1 | 100 | 110 |
| 2026 | 100 | 100 | 1 | 100 | 110 |
| 2027 | 100 | 100 | 1 | 100 | 110 |
| 2028 | 100 | 100 | 1 | 100 | 110 |
| 2029 | 100 | 100 | 1 | 100 | 110 |
| 2030 | 100 | 100 | 1 | 100 | 110 |
| 2031 | 100 | 100 | 1 | 100 | 110 |
| 2032 | 100 | 100 | 1 | 100 | 110 |
| 2033 | 100 | 100 | 1 | 100 | 110 |
| 2034 | 100 | 100 | 1 | 100 | 110 |
| 2035 | 100 | 100 | 1 | 100 | 110 |
| 2036 | 100 | 100 | 1 | 100 | 110 |
| 2037 | 100 | 100 | 1 | 100 | 110 |
| 2038 | 100 | 100 | 1 | 100 | 110 |
| 2039 | 100 | 100 | 1 | 100 | 110 |
| 2040 | 100 | 100 | 1 | 100 | 110 |
| 2041 | 100 | 100 | 1 | 100 | 110 |
| 2042 | 100 | 100 | 1 | 100 | 110 |
| 2043 | 100 | 100 | 1 | 100 | 110 |
| 2044 | 100 | 100 | 1 | 100 | 110 |
| 2045 | 100 | 100 | 1 | 100 | 110 |
| 2046 | 100 | 100 | 1 | 100 | 110 |
| 2047 | 100 | 100 | 1 | 100 | 110 |
| 2048 | 100 | 100 | 1 | 100 | 110 |
| 2049 | 100 | 100 | 1 | 100 | 110 |
| 2050 | 100 | 100 | 1 | 100 | 110 |
| 2051 | 100 | 100 | 1 | 100 | 110 |
| 2052 | 100 | 100 | 1 | 100 | 110 |
| 2053 | 100 | 100 | 1 | 100 | 110 |
| 2054 | 100 | 100 | 1 | 100 | 110 |
| 2055 | 100 | 100 | 1 | 100 | 110 |
| 2056 | 100 | 100 | 1 | 100 | 110 |
| 2057 | 100 | 100 | 1 | 100 | 110 |
| 2058 | 100 | 100 | 1 | 100 | 110 |
| 2059 | 100 | 100 | 1 | 100 | 110 |
| 2060 | 100 | 100 | 1 | 100 | 110 |
| 2061 | 100 | 100 | 1 | 100 | 110 |
| 2062 | 100 | 100 | 1 | 100 | 110 |
| 2063 | 100 | 100 | 1 | 100 | 110 |
| 2064 | 100 | 100 | 1 | 100 | 110 |
| 2065 | 100 | 100 | 1 | 100 | 110 |
| 2066 | 100 | 100 | 1 | 100 | 110 |
| 2067 | 100 | 100 | 1 | 100 | 110 |
| 2068 | 100 | 100 | 1 | 100 | 110 |
| 2069 | 100 | 100 | 1 | 100 | 110 |
| 2070 | 100 | 100 | 1 | 100 | 110 |
| 2071 | 100 | 100 | 1 | 100 | 110 |
| 2072 | 100 | 100 | 1 | 100 | 110 |
| 2073 | 100 | 100 | 1 | 100 | 110 |
| 2074 | 100 | 100 | 1 | 100 | 110 |
| 2075 | 100 | 100 | 1 | 100 | 110 |
| 2076 | 100 | 100 | 1 | 100 | 110 |
| 2077 | 100 | 100 | 1 | 100 | 110 |
| 2078 | 100 | 100 | 1 | 100 | 110 |
| 2079 | 100 | 100 | 1 | 100 | 110 |
| 2080 | 100 | 100 | 1 | 100 | 110 |
| 2081 | 100 | 100 | 1 | 100 | 110 |
| 2082 | 100 | 100 | 1 | 100 | 110 |
| 2083 | 100 | 100 | 1 | 100 | 110 |
| 2084 | 100 | 100 | 1 | 100 | 110 |
| 2085 | 100 | 100 | 1 | 100 | 110 |
| 2086 | 100 | 100 | 1 | 100 | 110 |
| 2087 | 100 | 100 | 1 | 100 | 110 |
| 2088 | 100 | 100 | 1 | 100 | 110 |
| 2089 | 100 | 100 | 1 | 100 | 110 |
| 2090 | 100 | 100 | 1 | 100 | 110 |
| 2091 | 100 | 100 | 1 | 100 | 110 |
| 2092 | 100 | 100 | 1 | 100 | 110 |
| 2093 | 100 | 100 | 1 | 100 | 110 |
| 2094 | 100 | 100 | 1 | 100 | 110 |
| 2095 | 100 | 100 | 1 | 100 | 110 |
| 2096 | 100 | 100 | 1 | 100 | 110 |
| 2097 | 100 | 100 | 1 | 100 | 110 |
| 2098 | 100 | 100 | 1 | 100 | 110 |
| 2099 | 100 | 100 | 1 | 100 | 110 |
| 2100 | 100 | 100 | 1 | 100 | 110 |

Lampert & Tiedtke

| Parameter | Year | | | | |
|---------------|-------|------|------|------|------|
| | 2010 | 2011 | 2012 | 2013 | 2014 |
| Capital | 10.40 | 1.80 | 2.1 | 4.81 | 0.36 |
| Debt/Equity | 1.97 | 0.9 | 0 | 0.9 | 0.13 |
| ROE/ROA | 0 | 1 | 0 | 1 | 0.6 |
| Debt/Capital | 0 | 0 | 0 | 0 | 0 |
| Debt/Assets | 0.19 | 0.1 | 0 | 0.44 | 0.09 |
| Equity/Assets | 0.80 | 0.9 | 0 | 0.56 | 0.90 |
| Assets | 1.0 | 1.1 | 0 | 0 | 0 |
| Assets | 0 | 0 | 0 | 0 | 0 |
| Equity/Assets | 0.80 | 0.9 | 0 | 0 | 0.90 |
| Equity | 0.80 | 0.9 | 0 | 0.56 | 0.90 |
| Debt/Assets | 0.19 | 0.1 | 0 | 0.44 | 0.09 |

© 2000 by The McGraw-Hill Companies, Inc. All rights reserved.

Notes Continued. *Abbreviations:* P, postnatal; M, maternal; F, fetal; C, chorionic; A, amniotic; S, placental; T, umbilical; B, blood; M, milk; U, urine; E, egg; O, ovum; S, sperm; C, corpus; F, follicle; A, antrum; V, vesicle; B, blastocyst; T, trophoblast; E, embryo; F, fetus; P, placenta; C, chorion; A, amnion; S, decidua; T, decidua capsularis; B, decidua basalis; M, decidua mucosa; U, decidua umbilicalis; E, decidua epithelialis; O, decidua ossea; S, decidua serosa; C, decidua capsularis; T, decidua trophoblastica; B, decidua basalis; M, decidua mucosa; U, decidua umbilicalis; E, decidua epithelialis; O, decidua ossea; S, decidua serosa.

| Frequency | M1 | | M2 | |
|---------------|------|--------------------|------|--------------------|
| | Mean | Standard Deviation | Mean | Standard Deviation |
| 1-4 (21.4%) | 2.4 | 0.7 | 2.2 | 0.7 |
| 5-6 (25.0%) | 5.5 | 0.7 | 5.5 | 0.7 |
| 7-8 (28.6%) | 7.4 | 0.7 | 7.2 | 0.7 |
| 9-10 (25.0%) | 9.4 | 0.7 | 9.2 | 0.7 |
| 11-12 (21.4%) | 11.4 | 0.7 | 11.2 | 0.7 |
| 13-14 (17.9%) | 13.4 | 0.7 | 13.2 | 0.7 |
| 15-16 (14.3%) | 15.4 | 0.7 | 15.2 | 0.7 |
| 17-18 (11.8%) | 17.4 | 0.7 | 17.2 | 0.7 |
| 19-20 (9.1%) | 19.4 | 0.7 | 19.2 | 0.7 |
| 21-22 (7.6%) | 21.4 | 0.7 | 21.2 | 0.7 |
| 23-24 (6.4%) | 23.4 | 0.7 | 23.2 | 0.7 |
| 25-26 (5.3%) | 25.4 | 0.7 | 25.2 | 0.7 |
| 27-28 (4.5%) | 27.4 | 0.7 | 27.2 | 0.7 |
| 29-30 (3.8%) | 29.4 | 0.7 | 29.2 | 0.7 |
| 31-32 (3.2%) | 31.4 | 0.7 | 31.2 | 0.7 |
| 33-34 (2.6%) | 33.4 | 0.7 | 33.2 | 0.7 |
| 35-36 (2.2%) | 35.4 | 0.7 | 35.2 | 0.7 |
| 37-38 (1.8%) | 37.4 | 0.7 | 37.2 | 0.7 |
| 39-40 (1.5%) | 39.4 | 0.7 | 39.2 | 0.7 |
| 41-42 (1.2%) | 41.4 | 0.7 | 41.2 | 0.7 |
| 43-44 (1.0%) | 43.4 | 0.7 | 43.2 | 0.7 |
| 45-46 (0.8%) | 45.4 | 0.7 | 45.2 | 0.7 |
| 47-48 (0.7%) | 47.4 | 0.7 | 47.2 | 0.7 |
| 49-50 (0.6%) | 49.4 | 0.7 | 49.2 | 0.7 |
| 51-52 (0.5%) | 51.4 | 0.7 | 51.2 | 0.7 |
| 53-54 (0.4%) | 53.4 | 0.7 | 53.2 | 0.7 |
| 55-56 (0.3%) | 55.4 | 0.7 | 55.2 | 0.7 |
| 57-58 (0.3%) | 57.4 | 0.7 | 57.2 | 0.7 |
| 59-60 (0.2%) | 59.4 | 0.7 | 59.2 | 0.7 |
| 61-62 (0.2%) | 61.4 | 0.7 | 61.2 | 0.7 |
| 63-64 (0.1%) | 63.4 | 0.7 | 63.2 | 0.7 |
| 65-66 (0.1%) | 65.4 | 0.7 | 65.2 | 0.7 |
| 67-68 (0.1%) | 67.4 | 0.7 | 67.2 | 0.7 |
| 69-70 (0.1%) | 69.4 | 0.7 | 69.2 | 0.7 |
| 71-72 (0.1%) | 71.4 | 0.7 | 71.2 | 0.7 |
| 73-74 (0.1%) | 73.4 | 0.7 | 73.2 | 0.7 |
| 75-76 (0.1%) | 75.4 | 0.7 | 75.2 | 0.7 |
| 77-78 (0.1%) | 77.4 | 0.7 | 77.2 | 0.7 |
| 79-80 (0.1%) | 79.4 | 0.7 | 79.2 | 0.7 |
| 81-82 (0.1%) | 81.4 | 0.7 | 81.2 | 0.7 |
| 83-84 (0.1%) | 83.4 | 0.7 | 83.2 | 0.7 |
| 85-86 (0.1%) | 85.4 | 0.7 | 85.2 | 0.7 |
| 87-88 (0.1%) | 87.4 | 0.7 | 87.2 | 0.7 |
| 89-90 (0.1%) | 89.4 | 0.7 | 89.2 | 0.7 |
| 91-92 (0.1%) | 91.4 | 0.7 | 91.2 | 0.7 |
| 93-94 (0.1%) | 93.4 | 0.7 | 93.2 | 0.7 |
| 95-96 (0.1%) | 95.4 | 0.7 | 95.2 | 0.7 |
| 97-98 (0.1%) | 97.4 | 0.7 | 97.2 | 0.7 |
| 99-100 (0.1%) | 99.4 | 0.7 | 99.2 | 0.7 |

Teil 18 *Rechtliche Beurteilung* / *Rechtliche Voraussetzungen* / *Verantwortung des Schuldners* / *§ 4, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843*

| Location | 2022 | | | | | |
|---------------|------|-----|-----|-----|-----|-----|
| | Jan | Feb | Mar | Apr | May | Jun |
| North America | 100 | 105 | 110 | 115 | 120 | 125 |
| Europe | 95 | 100 | 105 | 110 | 115 | 120 |
| Asia | 110 | 115 | 120 | 125 | 130 | 135 |
| South America | 85 | 90 | 95 | 100 | 105 | 110 |
| Africa | 75 | 80 | 85 | 90 | 95 | 100 |
| Oceania | 65 | 70 | 75 | 80 | 85 | 90 |
| Global | 90 | 95 | 100 | 105 | 110 | 115 |
| North America | 100 | 105 | 110 | 115 | 120 | 125 |
| Europe | 95 | 100 | 105 | 110 | 115 | 120 |
| Asia | 110 | 115 | 120 | 125 | 130 | 135 |
| South America | 85 | 90 | 95 | 100 | 105 | 110 |
| Africa | 75 | 80 | 85 | 90 | 95 | 100 |
| Oceania | 65 | 70 | 75 | 80 | 85 | 90 |
| Global | 90 | 95 | 100 | 105 | 110 | 115 |
| North America | 100 | 105 | 110 | 115 | 120 | 125 |
| Europe | 95 | 100 | 105 | 110 | 115 | 120 |
| Asia | 110 | 115 | 120 | 125 | 130 | 135 |
| South America | 85 | 90 | 95 | 100 | 105 | 110 |
| Africa | 75 | 80 | 85 | 90 | 95 | 100 |
| Oceania | 65 | 70 | 75 | 80 | 85 | 90 |
| Global | 90 | 95 | 100 | 105 | 110 | 115 |
| North America | 100 | 105 | 110 | 115 | 120 | 125 |
| Europe | 95 | 100 | 105 | 110 | 115 | 120 |
| Asia | 110 | 115 | 120 | 125 | 130 | 135 |
| South America | 85 | 90 | 95 | 100 | 105 | 110 |
| Africa | 75 | 80 | 85 | 90 | 95 | 100 |
| Oceania | 65 | 70 | 75 | 80 | 85 | 90 |
| Global | 90 | 95 | 100 | 105 | 110 | 115 |

[illegible]

| Parameter | Year | | | | |
|------------|------|------|------|------|------|
| | 2010 | 2011 | 2012 | 2013 | 2014 |
| Population | 740 | 770 | 790 | 790 | 770 |
| Male | 370 | 385 | 395 | 390 | 375 |
| Female | 370 | 385 | 395 | 400 | 395 |
| Proportion | 280 | 300 | 310 | 320 | 320 |
| Area 1 | 40 | 40 | 40 | 40 | 40 |
| Area 2 | 40 | 40 | 40 | 40 | 40 |
| Area 3 | 40 | 40 | 40 | 40 | 40 |
| Area 4 | 40 | 40 | 40 | 40 | 40 |
| Area 5 | 40 | 40 | 40 | 40 | 40 |
| Area 6 | 40 | 40 | 40 | 40 | 40 |
| Area 7 | 40 | 40 | 40 | 40 | 40 |
| Area 8 | 40 | 40 | 40 | 40 | 40 |
| Area 9 | 40 | 40 | 40 | 40 | 40 |
| Area 10 | 40 | 40 | 40 | 40 | 40 |
| Area 11 | 40 | 40 | 40 | 40 | 40 |
| Area 12 | 40 | 40 | 40 | 40 | 40 |
| Area 13 | 40 | 40 | 40 | 40 | 40 |
| Area 14 | 40 | 40 | 40 | 40 | 40 |
| Area 15 | 40 | 40 | 40 | 40 | 40 |
| Area 16 | 40 | 40 | 40 | 40 | 40 |
| Area 17 | 40 | 40 | 40 | 40 | 40 |
| Area 18 | 40 | 40 | 40 | 40 | 40 |
| Area 19 | 40 | 40 | 40 | 40 | 40 |
| Area 20 | 40 | 40 | 40 | 40 | 40 |
| Area 21 | 40 | 40 | 40 | 40 | 40 |
| Area 22 | 40 | 40 | 40 | 40 | 40 |
| Area 23 | 40 | 40 | 40 | 40 | 40 |
| Area 24 | 40 | 40 | 40 | 40 | 40 |
| Area 25 | 40 | 40 | 40 | 40 | 40 |
| Area 26 | 40 | 40 | 40 | 40 | 40 |
| Area 27 | 40 | 40 | 40 | 40 | 40 |
| Area 28 | 40 | 40 | 40 | 40 | 40 |
| Area 29 | 40 | 40 | 40 | 40 | 40 |
| Area 30 | 40 | 40 | 40 | 40 | 40 |
| Area 31 | 40 | 40 | 40 | 40 | 40 |
| Area 32 | 40 | 40 | 40 | 40 | 40 |
| Area 33 | 40 | 40 | 40 | 40 | 40 |
| Area 34 | 40 | 40 | 40 | 40 | 40 |
| Area 35 | 40 | 40 | 40 | 40 | 40 |
| Area 36 | 40 | 40 | 40 | 40 | 40 |
| Area 37 | 40 | 40 | 40 | 40 | 40 |
| Area 38 | 40 | 40 | 40 | 40 | 40 |
| Area 39 | 40 | 40 | 40 | 40 | 40 |
| Area 40 | 40 | 40 | 40 | 40 | 40 |
| Area 41 | 40 | 40 | 40 | 40 | 40 |
| Area 42 | 40 | 40 | 40 | 40 | 40 |
| Area 43 | 40 | 40 | 40 | 40 | 40 |
| Area 44 | 40 | 40 | 40 | 40 | 40 |
| Area 45 | 40 | 40 | 40 | 40 | 40 |
| Area 46 | 40 | 40 | 40 | 40 | 40 |
| Area 47 | 40 | 40 | 40 | 40 | 40 |
| Area 48 | 40 | 40 | 40 | 40 | 40 |
| Area 49 | 40 | 40 | 40 | 40 | 40 |
| Area 50 | 40 | 40 | 40 | 40 | 40 |
| Area 51 | 40 | 40 | 40 | 40 | 40 |
| Area 52 | 40 | 40 | 40 | 40 | 40 |
| Area 53 | 40 | 40 | 40 | 40 | 40 |
| Area 54 | 40 | 40 | 40 | 40 | 40 |
| Area 55 | 40 | 40 | 40 | 40 | 40 |
| Area 56 | 40 | 40 | 40 | 40 | 40 |
| Area 57 | 40 | 40 | 40 | 40 | 40 |
| Area 58 | 40 | 40 | 40 | 40 | 40 |
| Area 59 | 40 | 40 | 40 | 40 | 40 |
| Area 60 | 40 | 40 | 40 | 40 | 40 |
| Area 61 | 40 | 40 | 40 | 40 | 40 |
| Area 62 | 40 | 40 | 40 | 40 | 40 |
| Area 63 | 40 | 40 | 40 | 40 | 40 |
| Area 64 | 40 | 40 | 40 | 40 | 40 |
| Area 65 | 40 | 40 | 40 | 40 | 40 |
| Area 66 | 40 | 40 | 40 | 40 | 40 |
| Area | | | | | |

Table 1: Test 01

| Question | Score | | | | |
|--------------|-------------|-------------|-------------|-------------|-------------|
| | 000 | 001 | 002 | 003 | 004 |
| Question 1 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 2 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 3 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 4 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 5 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Total | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |

© 2014 Pearson Education, Inc. All rights reserved. This document is the property of Pearson Education, Inc. and is not to be distributed or reproduced without the written permission of Pearson Education, Inc.

Table 2: Test 02: Multiple Choice Questions (30/05/2014)

| Question | Score | | | | |
|--------------|-------------|-------------|-------------|-------------|-------------|
| | 000 | 001 | 002 | 003 | 004 |
| Question 1 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 2 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 3 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 4 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 5 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 6 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 7 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 8 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 9 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 10 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 11 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 12 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 13 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 14 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 15 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 16 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 17 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 18 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 19 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Question 20 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Total | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |

Page 1 of 1

- 1. Which of the following is not a function of the...?
- 2. Which of the following is not a function of the...?
- 3. Which of the following is not a function of the...?
- 4. Which of the following is not a function of the...?
- 5. Which of the following is not a function of the...?
- 6. Which of the following is not a function of the...?
- 7. Which of the following is not a function of the...?
- 8. Which of the following is not a function of the...?
- 9. Which of the following is not a function of the...?
- 10. Which of the following is not a function of the...?
- 11. Which of the following is not a function of the...?
- 12. Which of the following is not a function of the...?
- 13. Which of the following is not a function of the...?
- 14. Which of the following is not a function of the...?
- 15. Which of the following is not a function of the...?
- 16. Which of the following is not a function of the...?
- 17. Which of the following is not a function of the...?
- 18. Which of the following is not a function of the...?
- 19. Which of the following is not a function of the...?
- 20. Which of the following is not a function of the...?

© 2014 Pearson Education, Inc. All rights reserved. This document is the property of Pearson Education, Inc. and is not to be distributed or reproduced without the written permission of Pearson Education, Inc.

[illegible]

| Variable | Year | | | | |
|-------------------------|------|------|------|------|------|
| | 2000 | 2001 | 2002 | 2003 | 2004 |
| Population | 200 | 205 | 210 | 215 | 220 |
| GDP | 100 | 105 | 110 | 115 | 120 |
| Unemployment | 5% | 5.5% | 6% | 6.5% | 7% |
| Inflation | 2% | 2.5% | 3% | 3.5% | 4% |
| Interest Rate | 5% | 5.5% | 6% | 6.5% | 7% |
| Government Spending | 10 | 10.5 | 11 | 11.5 | 12 |
| Tax Revenue | 8 | 8.5 | 9 | 9.5 | 10 |
| Public Debt | 5 | 5.5 | 6 | 6.5 | 7 |
| Trade Balance | 0 | 0.5 | 1 | 1.5 | 2 |
| Foreign Investment | 1 | 1.5 | 2 | 2.5 | 3 |
| Research & Development | 0.5 | 0.6 | 0.7 | 0.8 | 0.9 |
| Healthcare Spending | 2 | 2.5 | 3 | 3.5 | 4 |
| Education Spending | 1.5 | 1.6 | 1.7 | 1.8 | 1.9 |
| Defense Spending | 1 | 1.1 | 1.2 | 1.3 | 1.4 |
| Environment Spending | 0.5 | 0.6 | 0.7 | 0.8 | 0.9 |
| Transportation Spending | 0.8 | 0.9 | 1 | 1.1 | 1.2 |
| Energy Spending | 0.3 | 0.4 | 0.5 | 0.6 | 0.7 |
| Space Exploration | 0.1 | 0.2 | 0.3 | 0.4 | 0.5 |
| Art & Culture | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 |
| Science & Technology | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 |
| Infrastructure | 0.6 | 0.7 | 0.8 | 0.9 | 1 |
| Healthcare | 0.8 | 0.9 | 1 | 1.1 | 1.2 |
| Education | 0.7 | 0.8 | 0.9 | 1 | 1.1 |
| Defense | 0.5 | 0.6 | 0.7 | 0.8 | 0.9 |
| Environment | 0.3 | 0.4 | 0.5 | 0.6 | 0.7 |
| Transportation | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 |
| Energy | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 |
| Space | 0.1 | 0.2 | 0.3 | 0.4 | 0.5 |
| Arts & Culture | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 |
| Science & Technology | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 |
| Infrastructure | 0.6 | 0.7 | 0.8 | 0.9 | 1 |
| Healthcare | 0.8 | 0.9 | 1 | 1.1 | 1.2 |
| Education | 0.7 | 0.8 | 0.9 | 1 | 1.1 |
| Defense | 0.5 | 0.6 | 0.7 | 0.8 | 0.9 |
| Environment | 0.3 | 0.4 | 0.5 | 0.6 | 0.7 |
| Transportation | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 |
| Energy | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 |
| Space | 0.1 | 0.2 | 0.3 | 0.4 | 0.5 |
| Arts & Culture | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 |
| Science & Technology | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 |
| Infrastructure | 0.6 | 0.7 | 0.8 | 0.9 | 1 |
| Healthcare | 0.8 | 0.9 | 1 | 1.1 | 1.2 |
| Education | 0.7 | 0.8 | 0.9 | 1 | 1.1 |
| Defense | 0.5 | 0.6 | 0.7 | 0.8 | 0.9 |
| Environment | 0.3 | 0.4 | 0.5 | 0.6 | 0.7 |
| Transportation | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 |
| Energy | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 |
| Space | 0.1 | 0.2 | 0.3 | 0.4 | 0.5 |
| Arts & Culture | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 |
| Science & Technology | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 |
| Infrastructure | 0.6 | 0.7 | 0.8 | 0.9 | 1 |
| Healthcare | 0.8 | 0.9 | 1 | 1.1 | 1.2 |
| Education | 0.7 | 0.8 | 0.9 | 1 | 1.1 |
| Defense | 0.5 | 0.6 | 0.7 | 0.8 | 0.9 |
| Environment | 0.3 | 0.4 | 0.5 | 0.6 | 0.7 |
| Transportation | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 |
| Energy | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 |
| Space | 0.1 | 0.2 | 0.3 | 0.4 | 0.5 |
| Arts & Culture | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 |
| Science & Technology | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 |
| Infrastructure | 0.6 | 0.7 | 0.8 | 0.9 | 1 |
| Healthcare | 0.8 | 0.9 | 1 | 1.1 | 1.2 |
| Education | 0.7 | 0.8 | 0.9 | 1 | 1.1 |
| Defense | 0.5 | 0.6 | 0.7 | 0.8 | 0.9 |
| Environment | 0.3 | 0.4 | 0.5 | 0.6 | 0.7 |
| Transportation | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 |
| Energy | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 |
| Space | 0.1 | 0.2 | 0.3 | 0.4 | 0.5 |

TeaID Search Engine Software - Download & Upgrade
New Year 2002 Sale

| Item | Jan | Feb | Mar | Apr | May |
|-------------|-----|-----|-----|-----|-----|
| Apple | 100 | 120 | 150 | 180 | 200 |
| Banana | 80 | 90 | 110 | 130 | 150 |
| Orange | 60 | 70 | 80 | 90 | 100 |
| Pineapple | 50 | 60 | 70 | 80 | 90 |
| Watermelon | 40 | 50 | 60 | 70 | 80 |
| Grape | 30 | 40 | 50 | 60 | 70 |
| Mango | 20 | 30 | 40 | 50 | 60 |
| Peach | 10 | 20 | 30 | 40 | 50 |
| Plum | 5 | 10 | 15 | 20 | 25 |
| Cherry | 3 | 5 | 7 | 9 | 11 |
| Strawberry | 2 | 3 | 4 | 5 | 6 |
| Raspberry | 1 | 2 | 3 | 4 | 5 |
| Blueberry | 1 | 2 | 3 | 4 | 5 |
| Lemon | 1 | 2 | 3 | 4 | 5 |
| Lime | 1 | 2 | 3 | 4 | 5 |
| Papaya | 1 | 2 | 3 | 4 | 5 |
| Jackfruit | 1 | 2 | 3 | 4 | 5 |
| Guava | 1 | 2 | 3 | 4 | 5 |
| Kiwi | 1 | 2 | 3 | 4 | 5 |
| Pomegranate | 1 | 2 | 3 | 4 | 5 |
| Dragonfruit | 1 | 2 | 3 | 4 | 5 |
| Jackfruit | 1 | 2 | 3 | 4 | 5 |
| Guava | 1 | 2 | 3 | 4 | 5 |
| Kiwi | 1 | 2 | 3 | 4 | 5 |
| Pomegranate | 1 | 2 | 3 | 4 | 5 |
| Dragonfruit | 1 | 2 | 3 | 4 | 5 |

Table III Monthly Average Weather Measurements at Göttingen
 Mean Value given for Values from year 1961 to 2021

| Parameter | Temperature in °C | | | |
|-----------------------|-------------------|-------------|-------------|-------------|
| | Air | Ground | Water | Sea |
| January | 1.6 | 7.2 | 10.4 | 6.1 |
| February | 3.1 | 8.1 | 11.0 | 6.2 |
| March | 5.7 | 9.1 | 11.6 | 6.4 |
| April | 8.3 | 10.0 | 12.4 | 6.9 |
| May | 11.0 | 11.1 | 13.3 | 7.4 |
| June | 13.7 | 12.2 | 14.3 | 7.9 |
| July | 16.4 | 13.3 | 15.3 | 8.4 |
| August | 18.9 | 14.4 | 16.3 | 8.9 |
| September | 16.4 | 13.3 | 15.3 | 8.4 |
| October | 11.0 | 11.1 | 13.3 | 7.4 |
| November | 6.4 | 8.4 | 11.6 | 6.4 |
| December | 3.1 | 7.2 | 10.4 | 6.1 |
| Yearly Mean | 10.1 | 11.1 | 13.3 | 7.4 |
| 1st 10% | 13.7 | 13.3 | 14.3 | 8.4 |
| 50% | 10.1 | 11.1 | 13.3 | 7.4 |
| 90% | 6.4 | 8.4 | 11.6 | 6.4 |
| 1st 1% | 16.4 | 13.3 | 15.3 | 8.4 |
| 5th 1% | 13.7 | 12.2 | 14.3 | 7.9 |
| 5th 5% | 11.0 | 11.1 | 13.3 | 7.4 |
| 5th 9% | 8.3 | 10.0 | 12.4 | 6.9 |
| 5th 95% | 5.7 | 9.1 | 11.6 | 6.4 |
| Yearly Maximum | 18.9 | 14.4 | 16.3 | 8.9 |
| 1st 1% | 16.4 | 13.3 | 15.3 | 8.4 |
| 5th 1% | 13.7 | 12.2 | 14.3 | 7.9 |
| 5th 5% | 11.0 | 11.1 | 13.3 | 7.4 |
| 5th 9% | 8.3 | 10.0 | 12.4 | 6.9 |
| Yearly Minimum | -0.1 | 3.3 | 1.3 | -1.1 |

© 2009 Blackwell Publishing Ltd, *Journal of Internal Medicine* 265: 257–265

[illegible]

Lapra: Final II

| Nome | Matrícula | Nota | Resposta |
|---------------|-----------|------|----------|
| Adriano | 15 | 1.00 | 1.00 |
| Adriano (1) | 15 | 1.00 | 1.00 |
| Adriano (2) | 15 | 1.00 | 1.00 |
| Adriano (3) | 15 | 1.00 | 1.00 |
| Adriano (4) | 15 | 1.00 | 1.00 |
| Adriano (5) | 15 | 1.00 | 1.00 |
| Adriano (6) | 15 | 1.00 | 1.00 |
| Adriano (7) | 15 | 1.00 | 1.00 |
| Adriano (8) | 15 | 1.00 | 1.00 |
| Adriano (9) | 15 | 1.00 | 1.00 |
| Adriano (10) | 15 | 1.00 | 1.00 |
| Adriano (11) | 15 | 1.00 | 1.00 |
| Adriano (12) | 15 | 1.00 | 1.00 |
| Adriano (13) | 15 | 1.00 | 1.00 |
| Adriano (14) | 15 | 1.00 | 1.00 |
| Adriano (15) | 15 | 1.00 | 1.00 |
| Adriano (16) | 15 | 1.00 | 1.00 |
| Adriano (17) | 15 | 1.00 | 1.00 |
| Adriano (18) | 15 | 1.00 | 1.00 |
| Adriano (19) | 15 | 1.00 | 1.00 |
| Adriano (20) | 15 | 1.00 | 1.00 |
| Adriano (21) | 15 | 1.00 | 1.00 |
| Adriano (22) | 15 | 1.00 | 1.00 |
| Adriano (23) | 15 | 1.00 | 1.00 |
| Adriano (24) | 15 | 1.00 | 1.00 |
| Adriano (25) | 15 | 1.00 | 1.00 |
| Adriano (26) | 15 | 1.00 | 1.00 |
| Adriano (27) | 15 | 1.00 | 1.00 |
| Adriano (28) | 15 | 1.00 | 1.00 |
| Adriano (29) | 15 | 1.00 | 1.00 |
| Adriano (30) | 15 | 1.00 | 1.00 |
| Adriano (31) | 15 | 1.00 | 1.00 |
| Adriano (32) | 15 | 1.00 | 1.00 |
| Adriano (33) | 15 | 1.00 | 1.00 |
| Adriano (34) | 15 | 1.00 | 1.00 |
| Adriano (35) | 15 | 1.00 | 1.00 |
| Adriano (36) | 15 | 1.00 | 1.00 |
| Adriano (37) | 15 | 1.00 | 1.00 |
| Adriano (38) | 15 | 1.00 | 1.00 |
| Adriano (39) | 15 | 1.00 | 1.00 |
| Adriano (40) | 15 | 1.00 | 1.00 |
| Adriano (41) | 15 | 1.00 | 1.00 |
| Adriano (42) | 15 | 1.00 | 1.00 |
| Adriano (43) | 15 | 1.00 | 1.00 |
| Adriano (44) | 15 | 1.00 | 1.00 |
| Adriano (45) | 15 | 1.00 | 1.00 |
| Adriano (46) | 15 | 1.00 | 1.00 |
| Adriano (47) | 15 | 1.00 | 1.00 |
| Adriano (48) | 15 | 1.00 | 1.00 |
| Adriano (49) | 15 | 1.00 | 1.00 |
| Adriano (50) | 15 | 1.00 | 1.00 |
| Adriano (51) | 15 | 1.00 | 1.00 |
| Adriano (52) | 15 | 1.00 | 1.00 |
| Adriano (53) | 15 | 1.00 | 1.00 |
| Adriano (54) | 15 | 1.00 | 1.00 |
| Adriano (55) | 15 | 1.00 | 1.00 |
| Adriano (56) | 15 | 1.00 | 1.00 |
| Adriano (57) | 15 | 1.00 | 1.00 |
| Adriano (58) | 15 | 1.00 | 1.00 |
| Adriano (59) | 15 | 1.00 | 1.00 |
| Adriano (60) | 15 | 1.00 | 1.00 |
| Adriano (61) | 15 | 1.00 | 1.00 |
| Adriano (62) | 15 | 1.00 | 1.00 |
| Adriano (63) | 15 | 1.00 | 1.00 |
| Adriano (64) | 15 | 1.00 | 1.00 |
| Adriano (65) | 15 | 1.00 | 1.00 |
| Adriano (66) | 15 | 1.00 | 1.00 |
| Adriano (67) | 15 | 1.00 | 1.00 |
| Adriano (68) | 15 | 1.00 | 1.00 |
| Adriano (69) | 15 | 1.00 | 1.00 |
| Adriano (70) | 15 | 1.00 | 1.00 |
| Adriano (71) | 15 | 1.00 | 1.00 |
| Adriano (72) | 15 | 1.00 | 1.00 |
| Adriano (73) | 15 | 1.00 | 1.00 |
| Adriano (74) | 15 | 1.00 | 1.00 |
| Adriano (75) | 15 | 1.00 | 1.00 |
| Adriano (76) | 15 | 1.00 | 1.00 |
| Adriano (77) | 15 | 1.00 | 1.00 |
| Adriano (78) | 15 | 1.00 | 1.00 |
| Adriano (79) | 15 | 1.00 | 1.00 |
| Adriano (80) | 15 | 1.00 | 1.00 |
| Adriano (81) | 15 | 1.00 | 1.00 |
| Adriano (82) | 15 | 1.00 | 1.00 |
| Adriano (83) | 15 | 1.00 | 1.00 |
| Adriano (84) | 15 | 1.00 | 1.00 |
| Adriano (85) | 15 | 1.00 | 1.00 |
| Adriano (86) | 15 | 1.00 | 1.00 |
| Adriano (87) | 15 | 1.00 | 1.00 |
| Adriano (88) | 15 | 1.00 | 1.00 |
| Adriano (89) | 15 | 1.00 | 1.00 |
| Adriano (90) | 15 | 1.00 | 1.00 |
| Adriano (91) | 15 | 1.00 | 1.00 |
| Adriano (92) | 15 | 1.00 | 1.00 |
| Adriano (93) | 15 | 1.00 | 1.00 |
| Adriano (94) | 15 | 1.00 | 1.00 |
| Adriano (95) | 15 | 1.00 | 1.00 |
| Adriano (96) | 15 | 1.00 | 1.00 |
| Adriano (97) | 15 | 1.00 | 1.00 |
| Adriano (98) | 15 | 1.00 | 1.00 |
| Adriano (99) | 15 | 1.00 | 1.00 |
| Adriano (100) | 15 | 1.00 | 1.00 |

Nome: Adriano (100) Matrícula: 15 Nota: 1.00 Resposta: 1.00

Table 2 2016 Minnesota House and Senate Bill priority rankings by legislative district
(Rankings by total number of bills) (Source: *Id.*, 9/29/2016)

| Bill | 2016 | | | 2015 | | |
|------|-------|--------|----------|-------|--------|----------|
| | House | Senate | Priority | House | Senate | Priority |
| 1A | 10 | 88 | 100 | 10 | 88 | 100 |
| 2A | 100 | 88 | 100 | 100 | 88 | 100 |
| 3A | 10 | 88 | 100 | 10 | 88 | 100 |
| 4A | 10 | 88 | 100 | 10 | 88 | 100 |
| 5A | 10 | 88 | 100 | 10 | 88 | 100 |
| 6A | 10 | 88 | 100 | 10 | 88 | 100 |
| 7A | 10 | 88 | 100 | 10 | 88 | 100 |
| 8A | 10 | 88 | 100 | 10 | 88 | 100 |
| 9A | 10 | 88 | 100 | 10 | 88 | 100 |
| 10A | 10 | 88 | 100 | 10 | 88 | 100 |
| 11A | 10 | 88 | 100 | 10 | 88 | 100 |
| 12A | 10 | 88 | 100 | 10 | 88 | 100 |
| 13A | 10 | 88 | 100 | 10 | 88 | 100 |
| 14A | 10 | 88 | 100 | 10 | 88 | 100 |
| 15A | 10 | 88 | 100 | 10 | 88 | 100 |
| 16A | 10 | 88 | 100 | 10 | 88 | 100 |
| 17A | 10 | 88 | 100 | 10 | 88 | 100 |
| 18A | 10 | 88 | 100 | 10 | 88 | 100 |
| 19A | 10 | 88 | 100 | 10 | 88 | 100 |
| 20A | 10 | 88 | 100 | 10 | 88 | 100 |
| 21A | 10 | 88 | 100 | 10 | 88 | 100 |
| 22A | 10 | 88 | 100 | 10 | 88 | 100 |
| 23A | 10 | 88 | 100 | 10 | 88 | 100 |
| 24A | 10 | 88 | 100 | 10 | 88 | 100 |
| 25A | 10 | 88 | 100 | 10 | 88 | 100 |
| 26A | 10 | 88 | 100 | 10 | 88 | 100 |
| 27A | 10 | 88 | 100 | 10 | 88 | 100 |
| 28A | 10 | 88 | 100 | 10 | 88 | 100 |
| 29A | 10 | 88 | 100 | 10 | 88 | 100 |
| 30A | 10 | 88 | 100 | 10 | 88 | 100 |
| 31A | 10 | 88 | 100 | 10 | 88 | 100 |
| 32A | 10 | 88 | 100 | 10 | 88 | 100 |
| 33A | 10 | 88 | 100 | 10 | 88 | 100 |
| 34A | 10 | 88 | 100 | 10 | 88 | 100 |
| 35A | 10 | 88 | 100 | 10 | 88 | 100 |
| 36A | 10 | 88 | 100 | 10 | 88 | 100 |
| 37A | 10 | 88 | 100 | 10 | 88 | 100 |
| 38A | 10 | 88 | 100 | 10 | 88 | 100 |
| 39A | 10 | 88 | 100 | 10 | 88 | 100 |
| 40A | 10 | 88 | 100 | 10 | 88 | 100 |
| 41A | 10 | 88 | 100 | 10 | 88 | 100 |
| 42A | 10 | 88 | 100 | 10 | 88 | 100 |
| 43A | 10 | 88 | 100 | 10 | 88 | 100 |
| 44A | 10 | 88 | 100 | 10 | 88 | 100 |
| 45A | 10 | 88 | 100 | 10 | 88 | 100 |
| 46A | 10 | 88 | 100 | 10 | 88 | 100 |
| 47A | 10 | 88 | 100 | 10 | 88 | 100 |
| 48A | 10 | 88 | 100 | 10 | 88 | 100 |
| 49A | 10 | 88 | 100 | 10 | 88 | 100 |
| 50A | 10 | 88 | 100 | 10 | 88 | 100 |
| 51A | 10 | 88 | 100 | 10 | 88 | 100 |
| 52A | 10 | 88 | 100 | 10 | 88 | 100 |
| 53A | 10 | 88 | 100 | 10 | 88 | 100 |
| 54A | 10 | 88 | 100 | 10 | 88 | 100 |
| 55A | 10 | 88 | 100 | 10 | 88 | 100 |
| 56A | 10 | 88 | 100 | 10 | 88 | 100 |
| 57A | 10 | 88 | 100 | 10 | 88 | 100 |
| 58A | 10 | 88 | 100 | 10 | 88 | 100 |
| 59A | 10 | 88 | 100 | 10 | 88 | 100 |
| 60A | 10 | 88 | 100 | 10 | 88 | 100 |
| 61A | 10 | 88 | 100 | 10 | 88 | 100 |
| 62A | 10 | 88 | 100 | 10 | 88 | 100 |
| 63A | 10 | 88 | 100 | 10 | 88 | 100 |
| 64A | 10 | 88 | 100 | 10 | 88 | 100 |
| 65A | 10 | 88 | 100 | 10 | 88 | 100 |
| 66A | 10 | 88 | 100 | 10 | 88 | 100 |
| 67A | 10 | 88 | 100 | 10 | 88 | 100 |
| 68A | 10 | 88 | 100 | 10 | 88 | 100 |
| 69A | 10 | 88 | 100 | 10 | 88 | 100 |
| 70A | 10 | 88 | 100 | 10 | 88 | 100 |
| 71A | 10 | 88 | 100 | 10 | 88 | 100 |
| 72A | 10 | 88 | 100 | 10 | 88 | 100 |
| 73A | 10 | 88 | 100 | 10 | 88 | 100 |
| 74A | 10 | 88 | 100 | 10 | 88 | 100 |
| 75A | 10 | 88 | 100 | 10 | 88 | 100 |
| 76A | 10 | 88 | 100 | 10 | 88 | 100 |
| 77A | 10 | 88 | 100 | 10 | 88 | 100 |
| 78A | 10 | 88 | 100 | 10 | 88 | 100 |
| 79A | 10 | 88 | 100 | 10 | 88 | 100 |
| 80A | 10 | 88 | 100 | 10 | 88 | 100 |
| 81A | 10 | 88 | 100 | 10 | 88 | 100 |
| 82A | 10 | 88 | 100 | 10 | 88 | 100 |
| 83A | 10 | 88 | 100 | 10 | 88 | 100 |
| 84A | 10 | 88 | 100 | 10 | 88 | 100 |
| 85A | 10 | 88 | 100 | 10 | 88 | 100 |
| 86A | 10 | 88 | 100 | 10 | 88 | 100 |
| 87A | 10 | 88 | 100 | 10 | 88 | 100 |
| 88A | 10 | 88 | 100 | 10 | 88 | 100 |
| 89A | 10 | 88 | 100 | 10 | 88 | 100 |
| 90A | 10 | 88 | 100 | 10 | 88 | 100 |
| 91A | 10 | 88 | 100 | 10 | 88 | 100 |
| 92A | 10 | 88 | 100 | 10 | 88 | 100 |
| 93A | 10 | 88 | 100 | 10 | 88 | 100 |
| 94A | 10 | 88 | 100 | 10 | 88 | 100 |
| 95A | 10 | 88 | 100 | 10 | 88 | 100 |
| 96A | 10 | 88 | 100 | 10 | 88 | 100 |
| 97A | 10 | 88 | 100 | 10 | 88 | 100 |
| 98A | 10 | 88 | 100 | 10 | 88 | 100 |
| 99A | 10 | 88 | 100 | 10 | 88 | 100 |
| 100A | 10 | 88 | 100 | 10 | 88 | 100 |

T16024 2019-2020 Year 10 Mathematics Year 10 Sample Test Nov 2019-2020

| Question | 2019 | 2020 | 2021 | 2022 | 2023 |
|--------------|------|------|------|------|------|
| Question 1 | 10 | 10 | 10 | 10 | 10 |
| Question 2 | 10 | 10 | 10 | 10 | 10 |
| Question 3 | 10 | 10 | 10 | 10 | 10 |
| Question 4 | 10 | 10 | 10 | 10 | 10 |
| Question 5 | 10 | 10 | 10 | 10 | 10 |
| Question 6 | 10 | 10 | 10 | 10 | 10 |
| Question 7 | 10 | 10 | 10 | 10 | 10 |
| Question 8 | 10 | 10 | 10 | 10 | 10 |
| Question 9 | 10 | 10 | 10 | 10 | 10 |
| Question 10 | 10 | 10 | 10 | 10 | 10 |
| Question 11 | 10 | 10 | 10 | 10 | 10 |
| Question 12 | 10 | 10 | 10 | 10 | 10 |
| Question 13 | 10 | 10 | 10 | 10 | 10 |
| Question 14 | 10 | 10 | 10 | 10 | 10 |
| Question 15 | 10 | 10 | 10 | 10 | 10 |
| Question 16 | 10 | 10 | 10 | 10 | 10 |
| Question 17 | 10 | 10 | 10 | 10 | 10 |
| Question 18 | 10 | 10 | 10 | 10 | 10 |
| Question 19 | 10 | 10 | 10 | 10 | 10 |
| Question 20 | 10 | 10 | 10 | 10 | 10 |
| Question 21 | 10 | 10 | 10 | 10 | 10 |
| Question 22 | 10 | 10 | 10 | 10 | 10 |
| Question 23 | 10 | 10 | 10 | 10 | 10 |
| Question 24 | 10 | 10 | 10 | 10 | 10 |
| Question 25 | 10 | 10 | 10 | 10 | 10 |
| Question 26 | 10 | 10 | 10 | 10 | 10 |
| Question 27 | 10 | 10 | 10 | 10 | 10 |
| Question 28 | 10 | 10 | 10 | 10 | 10 |
| Question 29 | 10 | 10 | 10 | 10 | 10 |
| Question 30 | 10 | 10 | 10 | 10 | 10 |
| Question 31 | 10 | 10 | 10 | 10 | 10 |
| Question 32 | 10 | 10 | 10 | 10 | 10 |
| Question 33 | 10 | 10 | 10 | 10 | 10 |
| Question 34 | 10 | 10 | 10 | 10 | 10 |
| Question 35 | 10 | 10 | 10 | 10 | 10 |
| Question 36 | 10 | 10 | 10 | 10 | 10 |
| Question 37 | 10 | 10 | 10 | 10 | 10 |
| Question 38 | 10 | 10 | 10 | 10 | 10 |
| Question 39 | 10 | 10 | 10 | 10 | 10 |
| Question 40 | 10 | 10 | 10 | 10 | 10 |
| Question 41 | 10 | 10 | 10 | 10 | 10 |
| Question 42 | 10 | 10 | 10 | 10 | 10 |
| Question 43 | 10 | 10 | 10 | 10 | 10 |
| Question 44 | 10 | 10 | 10 | 10 | 10 |
| Question 45 | 10 | 10 | 10 | 10 | 10 |
| Question 46 | 10 | 10 | 10 | 10 | 10 |
| Question 47 | 10 | 10 | 10 | 10 | 10 |
| Question 48 | 10 | 10 | 10 | 10 | 10 |
| Question 49 | 10 | 10 | 10 | 10 | 10 |
| Question 50 | 10 | 10 | 10 | 10 | 10 |
| Question 51 | 10 | 10 | 10 | 10 | 10 |
| Question 52 | 10 | 10 | 10 | 10 | 10 |
| Question 53 | 10 | 10 | 10 | 10 | 10 |
| Question 54 | 10 | 10 | 10 | 10 | 10 |
| Question 55 | 10 | 10 | 10 | 10 | 10 |
| Question 56 | 10 | 10 | 10 | 10 | 10 |
| Question 57 | 10 | 10 | 10 | 10 | 10 |
| Question 58 | 10 | 10 | 10 | 10 | 10 |
| Question 59 | 10 | 10 | 10 | 10 | 10 |
| Question 60 | 10 | 10 | 10 | 10 | 10 |
| Question 61 | 10 | 10 | 10 | 10 | 10 |
| Question 62 | 10 | 10 | 10 | 10 | 10 |
| Question 63 | 10 | 10 | 10 | 10 | 10 |
| Question 64 | 10 | 10 | 10 | 10 | 10 |
| Question 65 | 10 | 10 | 10 | 10 | 10 |
| Question 66 | 10 | 10 | 10 | 10 | 10 |
| Question 67 | 10 | 10 | 10 | 10 | 10 |
| Question 68 | 10 | 10 | 10 | 10 | 10 |
| Question 69 | 10 | 10 | 10 | 10 | 10 |
| Question 70 | 10 | 10 | 10 | 10 | 10 |
| Question 71 | 10 | 10 | 10 | 10 | 10 |
| Question 72 | 10 | 10 | 10 | 10 | 10 |
| Question 73 | 10 | 10 | 10 | 10 | 10 |
| Question 74 | 10 | 10 | 10 | 10 | 10 |
| Question 75 | 10 | 10 | 10 | 10 | 10 |
| Question 76 | 10 | 10 | 10 | 10 | 10 |
| Question 77 | 10 | 10 | 10 | 10 | 10 |
| Question 78 | 10 | 10 | 10 | 10 | 10 |
| Question 79 | 10 | 10 | 10 | 10 | 10 |
| Question 80 | 10 | 10 | 10 | 10 | 10 |
| Question 81 | 10 | 10 | 10 | 10 | 10 |
| Question 82 | 10 | 10 | 10 | 10 | 10 |
| Question 83 | 10 | 10 | 10 | 10 | 10 |
| Question 84 | 10 | 10 | 10 | 10 | 10 |
| Question 85 | 10 | 10 | 10 | 10 | 10 |
| Question 86 | 10 | 10 | 10 | 10 | 10 |
| Question 87 | 10 | 10 | 10 | 10 | 10 |
| Question 88 | 10 | 10 | 10 | 10 | 10 |
| Question 89 | 10 | 10 | 10 | 10 | 10 |
| Question 90 | 10 | 10 | 10 | 10 | 10 |
| Question 91 | 10 | 10 | 10 | 10 | 10 |
| Question 92 | 10 | 10 | 10 | 10 | 10 |
| Question 93 | 10 | 10 | 10 | 10 | 10 |
| Question 94 | 10 | 10 | 10 | 10 | 10 |
| Question 95 | 10 | 10 | 10 | 10 | 10 |
| Question 96 | 10 | 10 | 10 | 10 | 10 |
| Question 97 | 10 | 10 | 10 | 10 | 10 |
| Question 98 | 10 | 10 | 10 | 10 | 10 |
| Question 99 | 10 | 10 | 10 | 10 | 10 |
| Question 100 | 10 | 10 | 10 | 10 | 10 |

Exercice 1

| Description | Montants | | | | |
|----------------------------|-----------|-----------|-----------|-----------|-----------|
| | 2019 | 2020 | 2021 | 2022 | 2023 |
| Chiffre d'affaires | 100 | 100 | 100 | 100 | 100 |
| Coût des ventes | (40) | (40) | (40) | (40) | (40) |
| Expenses d'exploitation | (10) | (10) | (10) | (10) | (10) |
| Autres revenus | 5 | 5 | 5 | 5 | 5 |
| Profit avant impôts | 55 | 55 | 55 | 55 | 55 |
| Impôts sur le revenu | (10) | (10) | (10) | (10) | (10) |
| Autres revenus | 5 | 5 | 5 | 5 | 5 |
| Autres dépenses | (5) | (5) | (5) | (5) | (5) |
| Profit net | 40 | 40 | 40 | 40 | 40 |
| Dividendes | 20 | 20 | 20 | 20 | 20 |
| Profit net | 20 | 20 | 20 | 20 | 20 |
| Profit net | 20 | 20 | 20 | 20 | 20 |

Exercice 1

Exercice 1 : Calculer le profit net et le profit avant impôts et le profit net après impôts.

Lecture 1: The 1840s

[illegible]

Table 28 Long-Term Forecasted Value to Invest in the World Region
for 2000-2001 (USD)

| Region | Year | | | | |
|---------------|-------|-------|-------|-------|-------|
| | 2000 | 2001 | 2002 | 2003 | 2004 |
| North America | 1,400 | 1,300 | 1,300 | 1,300 | 1,310 |
| Europe | 1,120 | 1,100 | 1,100 | 1,100 | 1,100 |
| Asia | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Latin America | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Africa | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Oceania | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| World Total | 5,520 | 5,400 | 5,400 | 5,400 | 5,410 |
| North America | 1,400 | 1,300 | 1,300 | 1,300 | 1,310 |
| Europe | 1,120 | 1,100 | 1,100 | 1,100 | 1,100 |
| Asia | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Latin America | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Africa | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Oceania | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| World Total | 5,520 | 5,400 | 5,400 | 5,400 | 5,410 |
| North America | 1,400 | 1,300 | 1,300 | 1,300 | 1,310 |
| Europe | 1,120 | 1,100 | 1,100 | 1,100 | 1,100 |
| Asia | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Latin America | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Africa | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Oceania | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| World Total | 5,520 | 5,400 | 5,400 | 5,400 | 5,410 |
| North America | 1,400 | 1,300 | 1,300 | 1,300 | 1,310 |
| Europe | 1,120 | 1,100 | 1,100 | 1,100 | 1,100 |
| Asia | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Latin America | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Africa | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Oceania | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| World Total | 5,520 | 5,400 | 5,400 | 5,400 | 5,410 |
| North America | 1,400 | 1,300 | 1,300 | 1,300 | 1,310 |
| Europe | 1,120 | 1,100 | 1,100 | 1,100 | 1,100 |
| Asia | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Latin America | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Africa | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Oceania | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| World Total | 5,520 | 5,400 | 5,400 | 5,400 | 5,410 |
| North America | 1,400 | 1,300 | 1,300 | 1,300 | 1,310 |
| Europe | 1,120 | 1,100 | 1,100 | 1,100 | 1,100 |
| Asia | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Latin America | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Africa | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Oceania | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| World Total | 5,520 | 5,400 | 5,400 | 5,400 | 5,410 |
| North America | 1,400 | 1,300 | 1,300 | 1,300 | 1,310 |
| Europe | 1,120 | 1,100 | 1,100 | 1,100 | 1,100 |
| Asia | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Latin America | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Africa | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Oceania | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| World Total | 5,520 | 5,400 | 5,400 | 5,400 | 5,410 |

Lapra: Nivel 15

| Lapra No. | Year | | | | |
|--------------------|----------------|----------------|--------------|---------------|------------------|
| | 2019 | 2020 | 2019 | 2020 | 2020 |
| Income | 175,270 | 311,207 | 4,207 | 48,112 | 1,991,279 |
| Less: Depreciation | 1,000 | 11,024 | 50 | 1,075 | 6,412 |
| Less: Taxes | 100 | 400 | 60 | 2,400 | 6,000 |
| Less: Interest | 1,000 | 1,000 | 0.1 | 0.02 | 0.00 |
| Net Income | 173,170 | 298,783 | 4,157 | 47,037 | 1,978,867 |
| Less: Dividends | 37,140 | 37,140 | 0.40 | 11,140 | 66,440 |
| Less: Ret | 170 | 1,000 | 0.1 | 0.00 | 1,000 |
| Less: Div | 170 | 0 | 0.1 | 0.00 | 0.00 |
| Less: Dividend | 37,410 | 38,140 | 0.50 | 11,140 | 67,440 |
| Net Income | 135,760 | 260,643 | 4,057 | 35,897 | 1,911,427 |
| Net Income | 135,760 | 260,643 | 4,057 | 35,897 | 1,911,427 |

Notes:

1. The net income is calculated as follows: Net Income = Net Income

2. The net income is calculated as follows: Net Income = Net Income

DAFTAR PUSTAKA

Handayani, R. (2014). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2010). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2011). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2012). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2013). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2014). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2015). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2016). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2017). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2018). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2019). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2020). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2021). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2022). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2023). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2024). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2025). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2026). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2027). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2028). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.

Harahap, M. (2029). *Strategi Pembelajaran Matematika*. Yogyakarta: Pustaka Belajar.





Springer

For further information on this book please go to the book's website at <http://www.springer.com/9781441929638>