

Dataset 1: GDP per labour for some small state economies

Date	Botswana	Cyprus	Hong Kong	Malta	Mauritius	Singapore	Taiwan	Luxembourg	Lesotho	Seychelle
1975	3647	7375	9730	9071	7072	13167	7657	2666	1516	390
1976	4011	8575	10750	10174	7558	13394	8360	2724	1670	430
1977	3924	9785	11851	10976	7948	13764	8859	2935	1779	489
1978	4545	10307	12802	11376	8149	14197	9657	2865	1957	508
1979	4908	11057	12956	11955	8217	14713	10394	2826	1980	592
1980	5532	11387	14030	12521	7351	15251	10837	2845	2009	622
1981	5650	11372	14919	13066	7255	16294	11066	2897	2075	587
1982	5691	12050	15051	13747	7078	16901	11091	2848	2104	638
1983	5404	12537	15672	13867	7030	17697	11614	2883	2083	615
1984	5636	13458	16580	14414	7240	18692	12440	3282	2114	618
1985	6792	13918	16447	15380	7474	17986	12701	3078	2028	705
1986	7782	14078	17842	15512	7872	18142	13699	3332	1944	706
1987	6488	14775	20034	15892	8915	19589	15251	3209	1996	760
1988	7123	15861	21553	17021	9279	21495	16503	5050	2241	763
1989	6533	16999	21962	18206	10706	23030	17701	7089	2191	852
1990	6456	18053	22827	19348	10198	24369	18409	7903	2080	913

Dataset 2: Time series annual data set

Year	FDP	BC	MC	MV
1977	524,6	23,9	46,2	82
1978	554,5	30,8	48,6	84,2
1979	483,6	35,8	51	90,8
1980	626,5	44,5	54,4	94,4
1981	731,9	36,9	55,6	104,1
1982	753	39,5	58,3	119,9
1983	737,5	40,7	60,3	145,3
1984	717,9	38,8	61,7	163,6
1985	841,1	46,3	62,9	143
1986	1075,9	52	65,7	153,2
1987	1100,7	55,1	67,4	221
1988	942,9	52,4	68,8	218,1
1989	937,4	55,2	70,9	262,5
1990	1064,9	65,5	72,5	381,5
1991	1018,7	52,5	73	301,1
1992	946,1	54,6	74,9	371,4
1993	1141,2	54,5	76	363,9
1994	971	53,4	76,6	286,6
1995	900,3	67,3	77,3	366,1
1996	1067,3	70,5	81,2	318,4
1997	1486,3	57,7	84	356,6
1998	1487,5	53,4	86	430,5
1999	1604,1	52,4	88,5	412,7
2000	1805,2	51,4	99,9	394,9

Note: FDP (financial development proxy), BC (domestic bank credit), MC (market capitalization), MV (market volatility).

Dataset 3:

Region	Temperature	Dehydration
1	31.8	67.3
2	34	52.5
3	40.2	68.1
4	42.1	84.6
5	42.3	65.1
6	43.5	72.2
7	44.2	81.7
8	45.1	89.2
9	46.3	78.9
10	47.3	88.6
11	47.8	95
12	48.5	87
13	49.2	95.9
14	49.9	104.5
15	50	100.4
16	51.3	102.5

Dataset 4:

ns	aa	pe	sm	ae	r	g	c
1	93	19	1	2	0	1	1
2	46	12	0	0	0	1	0
3	57	15	1	1	0	1	0
4	94	18	2	2	1	2	1
5	82	13	2	1	1	2	1
6	59	12	0	0	2	1	0
7	61	12	1	2	0	1	0
8	29	9	0	0	1	2	0
9	36	13	1	1	0	1	0
10	91	16	2	2	1	2	0
11	55	10	0	0	1	1	0
12	58	11	0	1	0	1	0
13	67	14	1	1	0	2	1
14	77	14	1	2	2	2	0
15	71	12	0	0	2	2	0
16	83	16	2	2	1	1	1
17	96	15	2	2	2	1	1
18	87	12	1	1	0	1	1
19	62	11	0	0	0	1	0
20	52	9	0	1	2	2	0
21	46	10	1	0	0	2	0
22	91	20	2	2	1	1	0
23	85	17	2	1	1	2	1
24	48	11	1	1	2	1	0
25	81	17	1	1	1	2	1

Source: Einspruch (1998). **Note:** NS: Number of student, AA: Academic ability (exam results), PE: Parents' education (education level for parents), SM: Student motivation (0=not willing, 1=undecided, 2=willing), AE: Advisor evaluation (0= fail, 1=succeed or fail, 2=succeed), R: Religious affiliation (0= Catholic, 1=Protestant, 2=Jewish), G: Gender (0=male, 1=female), C: Community type (0=urban, 1=rural)

Dataset 5: Data set for the Academic Ability (Wintergreen Study)

<u>ns</u>	<u>aa</u>	<u>pe</u>	<u>sm</u>	<u>ae</u>	<u>r</u>	<u>G</u>	<u>c</u>
1	93	19	1	2	0	1	1
2	46	12	0	0	0	1	0
3	57	15	1	1	0	1	0
4	94	18	2	2	1	2	1
5	82	13	2	1	1	2	1
6	59	12	0	0	2	1	0
7	61	12	1	2	0	1	0
8	29	9	0	0	1	2	0
9	36	13	1	1	0	1	0
10	91	16	2	2	1	2	0
11	55	10	0	0	1	1	0
12	58	11	0	1	0	1	0
13	67	14	1	1	0	2	1
14	77	14	1	2	2	2	0
15	71	12	0	0	2	2	0
16	83	16	2	2	1	1	1
17	96	15	2	2	2	1	1
18	87	12	1	1	0	1	1
19	62	11	0	0	0	1	0
20	52	9	0	1	2	2	0
21	46	10	1	0	0	2	0
22	91	20	2	2	1	1	0
23	85	17	2	1	1	2	1
24	48	11	1	1	2	1	0
25	81	17	1	1	1	2	1
26	74	16	2	1	2	2	0
27	68	12	2	1	1	2	1
28	63	12	1	0	0	1	1
29	72	14	0	2	0	1	0
30	99	19	1	1	1	1	0
31	64	13	1	1	0	1	0
32	77	13	1	0	1	2	1
33	88	16	2	2	0	2	0
34	54	9	0	1	1	1	0
35	86	17	1	2	1	1	1
36	73	15	1	1	0	2	0
37	79	15	2	1	0	1	1
38	85	14	2	1	2	2	1
39	96	16	0	1	1	1	1
40	59	12	1	0	0	2	0
41	84	14	1	0	1	1	1
42	71	15	2	1	1	1	0
43	89	15	0	1	0	2	1
44	38	12	1	0	1	2	0
45	62	11	1	1	2	1	1
46	93	16	1	0	1	1	1
47	71	13	2	1	1	1	0
48	55	11	0	1	0	1	0
49	74	15	1	2	0	2	0
50	88	18	1	1	0	2	0

Dataset 6: Impulse Buying1

No of People.	Gender	Age Band	Portfolio	Impulse Rating
1	1	3	1	1
2	1	3	2	4
3	1	2	2	3
4	1	2	1	3
5	1	4	2	4
6	1	5	1	3
7	1	3	1	4
8	2	3	1	3
9	1	4	1	1
10	1	2	3	5
11	1	2	2	3
12	1	5	2	4
13	2	2	2	7
14	1	5	3	6
15	1	2	1	8
16	1	5	1	2
17	2	5	2	1
18	2	5	3	4
19	1	4	3	6
20	1	2	3	5
21	1	2	2	3
22	2	2	1	8
23	1	3	3	9
24	2	2	1	4
25	1	5	3	2
26	2	2	3	1
27	2	3	1	3
28	2	3	3	7
29	2	4	2	2
30	2	4	3	5
31	2	4	2	8
32	2	4	1	6
33	2	4	2	5
34	2	5	3	4
35	2	5	1	6
36	2	5	3	7
37	2	6	1	3
38	2	6	2	1
39	2	7	2	6
40	2	1	1	4
41	2	2	2	6
42	1	3	2	5
43	1	3	3	8
44	1	4	1	6
45	1	4	1	2
46	1	5	2	5
47	2	6	1	5
48	2	5	3	9
49	2	5	2	4
50	1	6	2	5
51	1	6	2	3
52	1	6	1	1

Data source: Deepak, 2001-2002.

Dataset 7:

Student	IQ Score	Student	IQ Score
1	110	16	110
2	105	17	117
3	102	18	98
4	112	19	124
5	120	20	107
6	107	21	112
7	99	22	122
8	100	23	104
9	109	24	105
10	103	25	110
11	115	26	120
12	125	27	125
13	115	28	120
14	106	29	100
15	110	30	110

Dataset 8:

Student	Condition	Score	Student	Condition	Score
1	1	87	21	2	82
2	1	95	22	2	72
3	1	89	23	2	95
4	1	74	24	2	60
5	1	73	25	2	90
6	1	92	26	2	87
7	1	63	27	2	89
8	1	90	28	2	86
9	1	94	29	2	76
10	1	84	30	2	74
11	1	91	31	2	85
12	1	90	32	2	75
13	1	75	33	2	90
14	1	93	34	2	91
15	1	87	35	2	88
16	1	85	36	2	63
17	1	90	37	2	70
18	1	89	38	2	72
19	1	87	39	2	84
20	1	85	40	2	60

Note: For condition, 1=integrated course and 2=traditional course.

Dataset 9:

Child	Pre	Post	Child	Pre	Post
1	31	34	11	31	28
2	26	25	12	27	32
3	32	38	13	25	25
4	38	36	14	28	30
5	29	29	15	32	41
6	34	41	16	27	37
7	24	26	17	37	39
8	35	42	18	29	33
9	30	36	19	31	40
10	36	44	20	27	28

Dataset 10: Customer survey

cost	quality	avability	quantity	respect	prestige	experie	popula
1	3	4	6	7	2	4	5
2	3	4	3	4	6	7	6
4	5	6	7	7	2	3	4
3	4	5	6	7	3	5	4
2	5	5	5	6	2	4	5
3	4	6	7	7	4	3	5
2	3	6	4	5	4	4	4
1	3	4	5	6	3	3	4
3	3	5	6	6	4	4	3
4	4	5	6	7	4	3	4
2	3	6	7	5	4	4	4
2	3	5	7	6	3	3	3