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Perhitungan Validitas Untuk Penyedia jasa dan Pengguna Jasa dari Segi Keterbukaan

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Perhitungan Validitas Untuk Penyedia jasa dan Pengguna Jasa dari Segi Persaingan Sehat

4.00	24.00	22.00	29.00	25.00	27.00	27.00	25.00	27.00	26.00	23.00	24.00	27.00	25.00	19.00	30.00	31.00	23.00	27.00	23.00	23.00	23.00	21.00	24.00	22.00
3.00	21.00	20.00	16.00	20.00	17.00	16.00	20.00	17.00	18.00	22.00	21.00	18.00	19.00	26.00	15.00	14.00	21.00	17.00	21.00	22.00	23.00	25.00	21.00	23.00
2.00	1.00	4.00	1.00	1.00	1.00	3.00	1.00	2.00	2.00	1.00	1.00	1.00	2.00	0.00	1.00	2.00	3.00	3.00	3.00	2.00	1.00	1.00	2.00	1.00
1.00	1.00	1.00	1.00	1.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00
	3.45	3.34	3.55	3.47	3.47	3.47	3.47	3.49	3.47	3.43	3.45	3.51	3.45	3.32	3.57	3.62	3.43	3.51	3.43	3.45	3.47	3.43	3.47	3.40
	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00	47.00
	21.1	21.2	22.1	22.2	23.1	23.2	24.1	24.2	25.1	25.2	26.1	26.2	26.3	26.4	26.5	27.1	27.2	27.3	28.1	28.2	28.3	28.4	29.1	29.2
Sangat Baik	51%	47%	62%	53%	57%	57%	53%	57%	55%	49%	51%	57%	53%	40%	64%	66%	49%	57%	49%	49%	49%	45%	51%	47%
Baik	45%	43%	34%	43%	36%	34%	43%	36%	38%	47%	45%	38%	40%	55%	32%	30%	45%	36%	45%	47%	49%	53%	45%	49%
Kurang Baik	2%	9%	2%	2%	2%	6%	2%	4%	4%	2%	2%	2%	4%	0%	2%	4%	6%	6%	6%	4%	2%	2%	4%	2%
Tidak Baik	2%	2%	2%	2%	4%	2%	2%	2%	2%	2%	2%	2%	2%	4%	2%	0%	0%	0%	0%	0%	0%	0%	0%	2%

No	Z1.1	Z1.2	Z2.1	Z2.2	Z3.1	Z3.2	Z4.1	Z4.2	Z5.1	Z5.2	Z6.1	Z6.2	Z6.3	Z6.4	Z6.5	Z7.1	Z7.2	Z7.3	Z8.1	Z8.2	Z8.3	Z8.4	Z9.1	Z9.2
Nilai Validitas	0.60141	0.9476	0.772	0.75	0.6858	0.7199	0.8791	0.6658	0.6785	0.782	0.7123	0.711	0.8264	0.8449	0.9413	0.6894	0.8405	0.6893	0.6689	0.8693	0.7423	0.8142	0.8725	0.789
Keterangan	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid	Valid

Perhitungan Uji Zo satu sampel (One Sampel Test) Untuk Penyedia jasa dan Pengguna Jasa dari Segi Keterbukaan

X1	
178	31684
177	31329
$\Sigma X2 =$	63013
$\Sigma X =$	355
$\bar{X} =$	7.553191
$\sigma =$	34.29232
$Z0 =$	0.710

X2	
179	32041
$\Sigma X2 =$	32041
$\Sigma X =$	179
$\bar{X} =$	3.808511
$\sigma =$	25.4411
$Z0 =$	-0.052

X3	
176	30976
$\Sigma X2 =$	30976
$\Sigma X =$	176
$\bar{X} =$	3.744681
$\sigma =$	25.01471
$Z0 =$	-0.070

X4	
176	30976
$\Sigma X2 =$	30976
$\Sigma X =$	176
$\bar{X} =$	3.744681
$\sigma =$	25.01471
$Z0 =$	-0.070

X5	
172	29584
$\Sigma X2 =$	29584
$\Sigma X =$	172
$\bar{X} =$	3.659574
$\sigma =$	24.4462
$Z0 =$	-0.095

X6	
172	29584
$\Sigma X2 =$	29584
$\Sigma X =$	172
$\bar{X} =$	3.659574
$\sigma =$	24.4462
$Z0 =$	-0.095

X7	
173	29929
177	31329
$\Sigma X2 =$	61258
$\Sigma X =$	350
$\bar{X} =$	7.446809
$\sigma =$	33.81175
$Z0 =$	0.699

X8	
177	31329
176	30976
$\Sigma X2 =$	62305
$\Sigma X =$	353
$\bar{X} =$	7.510638
$\sigma =$	34.09913
$Z0 =$	0.706

X9	
173	29929
176	30976
$\Sigma X2 =$	60905
$\Sigma X =$	349
$\bar{X} =$	7.425532
$\sigma =$	33.71403
$Z0 =$	0.697

X10	
176	30976
$\Sigma X2 =$	30976
$\Sigma X =$	176
$\bar{X} =$	3.744681
$\sigma =$	25.01471
$Z0 =$	-0.070

X11	
177	31329
175	30625
$\Sigma X2 =$	61954
$\Sigma X =$	352
$\bar{X} =$	7.489362
$\sigma =$	34.00301
$Z0 =$	0.704

Perhitungan Uji Zo satu sampel (One Sampel Test) Untuk Penyedia jasa dan Pengguna Jasa dari Segi Adil/Tidak diskriminatif

Y1	
168	28224
172	29584
$\Sigma X^2 =$	57808
$\Sigma X =$	340
$\bar{X} =$	7.234043
$\sigma =$	32.84584
Z0 =	0.675

Y2	
172	29584
$\Sigma X^2 =$	29584
$\Sigma X =$	172
$\bar{X} =$	3.659574
$\sigma =$	24.4462
Z0 =	-0.095

Y3	
174	30276
172	29584
$\Sigma X^2 =$	59860
$\Sigma X =$	346
$\bar{X} =$	7.361702
$\sigma =$	33.42343
Z0 =	0.690

Y4	
172	29584
172	29584
$\Sigma X^2 =$	59168
$\Sigma X =$	344
$\bar{X} =$	7.319149
$\sigma =$	33.22959
Z0 =	0.685

Y5	
171	29241
166	27556
	0
$\Sigma X^2 =$	56797
$\Sigma X =$	337
$\bar{X} =$	7.170213
$\sigma =$	32.55758
Z0 =	0.668

Y6	
166	27556
169	28561
$\Sigma X^2 =$	56117
$\Sigma X =$	335
$\bar{X} =$	7.12766
$\sigma =$	32.36172
Z0 =	0.663

Y7	
177	31329
177	31329
$\Sigma X^2 =$	62658
$\Sigma X =$	354
$\bar{X} =$	7.531915
$\sigma =$	34.19556
Z0 =	0.708

Y8	
171	29241
$\Sigma X^2 =$	29241
$\Sigma X =$	171
$\bar{X} =$	3.638298
$\sigma =$	24.30407
Z0 =	-0.102

Y9	
171	29241
169	28561
$\Sigma X^2 =$	57802
$\Sigma X =$	340
$\bar{X} =$	7.234043
$\sigma =$	32.84386
Z0 =	0.675

Y10	
168	28224
$\Sigma X^2 =$	28224
$\Sigma X =$	168
$\bar{X} =$	3.574468
$\sigma =$	23.87768
Z0 =	-0.122

Y11	
170	28900
173	29929
170	28900
$\Sigma X^2 =$	87729
$\Sigma X =$	513
$\bar{X} =$	10.91489
$\sigma =$	38.75922
Z0 =	1.223

Perhitungan Uji Zo satu sampel (One Sampel Test) Untuk Penyedia jasa dan Pengguna Jasa dari Segi Persaingan Sehat

Z1	
162	26244
157	24649
$\Sigma X^2 =$	50893
$\Sigma X =$	319
$\bar{X} =$	6.787234
$\sigma =$	30.81906
$Z_0 =$	0.620

Z2	
167	27889
163	26569
$\Sigma X^2 =$	54458
$\Sigma X =$	330
$\bar{X} =$	7.021277
$\sigma =$	31.87995
$Z_0 =$	0.650

Z3	
163	26569
163	26569
$\Sigma X^2 =$	53138
$\Sigma X =$	326
$\bar{X} =$	6.93617
$\sigma =$	31.49083
$Z_0 =$	0.639

Z4	
163	26569
164	26896
$\Sigma X^2 =$	53465
$\Sigma X =$	327
$\bar{X} =$	6.957447
$\sigma =$	31.5876
$Z_0 =$	0.642

Z5	
163	26569
161	25921
	0
$\Sigma X^2 =$	52490
$\Sigma X =$	324
$\bar{X} =$	6.893617
$\sigma =$	31.29833
$Z_0 =$	0.634

Z6	
162	26244
165	27225
162	26244
156	24336
168	28224
$\Sigma X^2 =$	132273
$\Sigma X =$	813
$\bar{X} =$	17.29787
$\sigma =$	43.11177
$Z_0 =$	2.115

Z7	
170	28900
161	25921
165	27225
$\Sigma X^2 =$	82046
$\Sigma X =$	496
$\bar{X} =$	10.55319
$\sigma =$	37.48496
$Z_0 =$	1.199

Z8	
161	25921
162	26244
163	26569
161	25921
$\Sigma X^2 =$	104655
$\Sigma X =$	647
$\bar{X} =$	13.76596
$\sigma =$	40.38682
$Z_0 =$	1.658

X9	
163	26569
160	25600
$\Sigma X^2 =$	52169
$\Sigma X =$	323
$\bar{X} =$	6.87234
$\sigma =$	31.2026
$Z_0 =$	0.631