



In the reality "inequalities" are natural :
 "RANKS" So equality purpose shouts / anger
 for "equity" (equal share) !?
 Its a technical little analysis thing !?
 Co operative life, groups, co ordination
 need,..

EQUALISE

87	91	121	83	141	153	51	123	
113	109	145	59	47	149	45		
75	125	137	105	39	85			
101	129	71	117	43	161	53	115	
189	11	185	199	9	7	111	81	
3	197	187	1	191	195	119	89	
97	69	163	29	139	143	23	179	
107	103	33	159	73	135	177		
175	25	167	27	165	183	57	151	
37	173	41	171	35	181	127	49	
auto Total								
Total								

Cross, down rows, colour boxes are total = '1000'
 Fill given clue numbers in the blank cells

5 131 151 171 191 21 31

55 61 63 65 67 77 79

93 95 99 131 133 147

155 157 169 193

strengthen teams, skilled groups,.. problems solution, decrease thoughts equalise

equalise.in

equalise	+		+		=	6	Total
	+	5	+		=		
4	+		+	2	=		
	+		+		=		

Cross, down each rows total = 15

Fill given clue numbers in the blank cells

1 3 7 8 9

EQUALISE

20		32	30	11	42			
26	12			15		41		
21	43	8	38		5	14		
	9	33		39	17	4		
13		25	3		37	16		
	19	2	48	6		49		
23	27			24	31			
auto Total								
Total								

Each row, each column, each color groups boxes EQUALISE : Total: 175
 Fill the table blanks with below numbers only

1 7 10 18 22 28 29 34 35

36 40 44 45 46 47 000 000 000

EQUALISE

31	6		21	8				
		18		9	28			
33	4		20		30			
1	36	24		25	12			
	26		23	35	2			
3		22	15					
auto Total								
Total								

Each row, each column, each color groups boxes EQUALISE : puzzle Total = 111
 Fill the table blanks with below numbers only

5 7 10 11 13 14 16 17

19 27 29 32 34 000 000 000

<https://equalise.in>

"Bharat brand - Digital India - Skills India"



puzzles.sitepage



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Equalise puzzles html-JS Table code files

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Develop, publish equalise puzzles



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Samples of few puzzles images

65	21		55	13
61	45	33	17	
25	43	31	39	
11	47		41	53
9	29	35	69	
51	67	23	19	

total =216 : below clue numbers

1	3	5	7	15	27
37	49	57	59	63	71

46	54	84	80	22	84	350
52	24		30	82	350	
42	88	16	76	10	28	350
18	66	78	34	8	350	
26	50	16	74	32	350	
38	48	56	12	98	350	
46	54		48	62	350	

Total: 350 : below clues use

2	14	20	36	44	56	58
68	70	72	88	90	92	94
80						

14	46	40	76	72	350	
52	24	9	44	28	350	
88	62	36	36	76	350	
96	6	18	82	36	350	
4	50	80	56	22	52	350
74	90	16	20	350		
12	2	84	10	70	350	

Total: 350 : below clues use

24	26	34	38	42	48	54
60	64	68	78	82	86	94
98						

30	14	49	4	47	20	3
37	43	45	54	5		

https://equalise.in

"Equalise" not only puzzles : the theory helps in the investment management in the share market, financial budget allotments system, food management system, perfect-powerful teams / groups creation,.... try to observe analysis

143	137	15	91	155	91		
37	87	73	123	119			
69	55	131	9	155	183	19	28
85	135	119	5	13	95	99	33
45	45	59	81		117	121	
129	57	149	17	157	23	97	
143	7	153	3	31	167		
39	43	78	89	191	125	115	
61	71	57	151	149	35	21	

Total:728 : below clues

1	25	27	47	51	53	59	63	75
77	83	85	83	181	109	113	127	133
145	153	143						

3x3
Players create equality

equality games are available from our brand called 3x3, 6x6, 7x7, 8x8, 9x9, 10x10... equal boxes - equality no end

Each numbers are only one time & one box using system

use below these numbers for "equality" each numbers are 1 time in 1 box
5, 7, 10, 11, 13, 14, 16, 17, 19, 27, 29, 32, 34

each row across = 111; each down row = 111; each cell coloured boxes=111; MAKE EQUALITY (additions)

1	25	27	47	51	53	59	63	75
77	83	85	83	181	109	113	127	133
145	153	143						

25	21	12		
30	7			
18	20	22		
28	10	29		
27	13	15	24	

Total=90 : clue numbers below

6	8	9	11	14
16	17	19	23	26

25	12	21		
19	8	7		
16	22	14		
17	6	10		
24	2			

Total=90 : clue numbers below

9	11	13	15	17
20	22	24	26	28

25	21	12		
30	7			
18	20	22		
28	10	29		
27	13	15	24	

25	21	12		
30	7			
18	20	22		
28	10	29		
27	13	15	24	

25	21	12		
30	7			
18	20	22		
28	10	29		
27	13	15	24	

html-css file code in the browser view

25	21	12		
30	7			
18	20	22		
28	10	29		
27	13	15	24	

Each time each numbers each color prime from EQUALISE - Total=90 (fill the table blocks with below numbers only)

3	5	7	11	13
15	17	19	23	

6		10		19
	1		24	
13		11		9
3	21		2	
	4	18	16	7

each row total= **65**

below clue numbers

25	23	22	20	17
15	14	12	8	5

	6	19		10
12		23		24
15	9		17	
14	25		21	
		7	4	18

each row total= **65**

below clue numbers

22	20	16	13	11
8	5	3	2	1

	8		19	
20		18		4
	12		23	
9		11		17
	14		3	21

each row total= **65**

below clue numbers

25	24	22	16	15
13	10	7	6	5
2	1			

39		31		13
	49		3	
25		29		33
45	9		47	
	43	15	19	37
each row total=				125
below clue numbers				
1	5	7	11	17
21	23	27	35	41

	39	13		31
27		5		3
21	33		17	
23	1		9	
		37	43	15
each row total=				125
below clue numbers				
7	11	19	25	29
35	41	45	47	49

	35		13	
11		15		43
	27		5	
33		29		17
	23		45	9
each row total=				125
below clue numbers				
1	3	7	19	21
25	31	37	39	41
47	49			

40		32		14
	50		4	
26		30		34
46	10		48	
	44	16	20	38
each row total=				130
below clue numbers				
2	6	8	12	18
22	24	28	36	42

	40	14		32
28		6		4
22	34		18	
24	2		10	
		38	44	16
each row total=				130
below clue numbers				
8	12	20	26	30
36	42	46	48	50

	36		14	
12		16		44
	28		6	
34		30		18
	24		46	10
each row total=				130
below clue numbers				
2	4	8	20	22
26	32	38	40	42
48	50			

12		20		38
	2		48	
26		22		18
6	42		4	
	8	36	32	14
each row total=				130
below clue numbers				
50	46	44	40	34
30	28	24	16	10

	12	38		20
24		46		48
30	18		34	
28	50		42	
		14	8	36
each row total=				130
below clue numbers				
44	40	32	26	22
16	10	6	4	2

	16		38	
40		36		8
	24		46	
18		22		34
	28		6	42
each row total=				130
below clue numbers				
50	48	44	32	30
26	20	14	12	10
4	2			

11		19		37
	1		47	
25		21		17
5	41		3	
	7	35	31	13
each row total=				125
below clue numbers				
49	45	43	39	33
29	27	23	15	9

	11	37		19
23		45		47
29	17		33	
27	49		41	
		13	7	35
each row total=				125
below clue numbers				
43	39	31	25	21
15	9	5	3	1

	15		37	
39		35		7
	23		45	
17		21		33
	27		5	41
each row total=				125
below clue numbers				
49	47	43	31	29
25	19	13	11	9
3	1			

78		62		26
	98		6	
50		58		66
90	18		94	
	86	30	38	74

each row total= 250

below clue numbers

2	10	14	22	34
42	46	54	70	82

	78	26		62
54		10		6
42	66		34	
46	2		18	
		74	86	30

each row total= 250

below clue numbers

14	22	38	50	58
70	82	90	94	98

	70		26	
22		30		86
	54		10	
66		58		34
	46		90	18

each row total= 250

below clue numbers

2	6	14	38	42
50	62	74	78	82
94	98			

59		47		20
	74		5	
38		44		50
68	14		71	
	65	23	29	56
each row total=				190
below clue numbers				
2	8	11	17	26
32	35	41	53	62

	59	20		47
41		8		5
32	50		26	
35	2		14	
		56	65	23
each row total=				190
below clue numbers				
11	17	29	38	44
53	62	68	71	74

	53		20	
17		23		65
	41		8	
50		44		26
	35		68	14
each row total=				190
below clue numbers				
2	5	11	29	32
38	47	56	59	62
71	74			

9	23		7
31			1
		15	29
21	11		
each row total= below clue numbers			64
3	5	13	17
19	25	27	

25			1
	9		31
19		29	
	27		21
each row total= below clue numbers			64
3	5	7	11
13	15	17	23

10	24		8
32			2
		16	30
22	12		
each row total= below clue numbers			68
4	6	14	18
20	26	28	

26			2
	10		32
20		30	
	28		22
each row total= below clue numbers			68
4	6	8	12
14	16	18	24

15	36		12
48			3
		24	45
33	18		
each row total= below clue numbers			102
6	9	21	27
30	39	42	

39			3
	15		48
30		45	
	42		33
each row total= below clue numbers			102
6	9	12	18
21	24	27	36

6.2	13.34		5.18
17.42			2.12
		9.26	16.4
12.32	7.22		
each row total= below clue numbers			39.08
3.14	4.16	8.24	10.28
11.3	14.36	15.38	

14.36			2.12
	6.2		17.42
11.3		16.4	
	15.38		12.32
each row total= below clue numbers			39.08
3.14	4.16	5.18	7.22
8.24	9.26	10.28	13.34

9	16		8
20			5
		12	19
15	10		
each row total= below clue numbers			50
6	7	11	13
14	17	18	

17			5
	9		20
14		19	
	18		15
each row total= below clue numbers			50
6	7	8	10
11	12	13	16

35	13			30	9
33		25	19		11
	15	24	18	22	
8	26			23	29
7		17	20		37
	28	36	14	12	
each row total				123	
below clue numbers					
3	4	5	6	10	16
21	27	31	32	34	38

17		21	15		25
13		3	37	10	
	35	23		9	29
	8		16	31	
28		38	14		4
24	6			30	26
each row total				123	
below clue numbers					
5	7	11	12	18	19
20	22	27	32	33	34
36					

68	24			58	16
64		48	36		20
	28	46	34	42	
14	50			44	56
12		32	38		72
	54	70	26	22	
each row total				234	
below clue numbers					
4	6	8	10	18	30
40	52	60	62	66	74

32		40	28		48
24		4	72	18	
	68	44		16	56
	14		30	60	
54		74	26		6
46	10			58	50
each row total				234	
below clue numbers					
8	12	20	22	34	36
38	42	52	62	64	66
70					

67	23			57	15
63		47	35		19
	27	45	33	41	
13	49			43	55
11		31	37		71
	53	69	25	21	
each row total				228	
below clue numbers					
3	5	7	9	17	29
39	51	59	61	65	73

31		39	27		47
23		3	71	17	
	67	43		15	55
	13		29	59	
53		73	25		5
45	9			57	49
each row total				228	
below clue numbers					
7	11	19	21	33	35
37	41	51	61	63	65
69					

100	34			85	22
94		70	52		28
	40	67	49	61	
19	73			64	82
16		46	55		106
	79	103	37	31	
each row total				339	
below clue numbers					
4	7	10	13	25	43
58	76	88	91	97	109

46		58	40		70
34		4	106	25	
	100	64		22	82
	19		43	88	
79		109	37		7
67	13			85	73
each row total				339	
below clue numbers					
10	16	28	31	49	52
55	61	76	91	94	97
103					

20		32	30	11	42	
26	12			15		41
21	43	8	38		5	14
	9	33		39	17	4
13		25	3		37	16
	19	2	48	6		49
23	27			24	31	
below clue numbers use : each total row=					175	
1	7	10	18	22	28	29
34	35	36	44	45	46	47
40						

7		23		20	38	36
	16	29	4	22	14	
44		31	33	18		15
48	3		9		46	
2	25	40	28	11		26
	37		45		8	10
6		1		42	5	35
below clue numbers use : each total row=					175	
12	13	17	19	21	24	27
30	32	34	39	41	43	47
49						

26		38	36	17	48	
32	18			21		47
27	49	14	44		11	20
	15	39		45	23	10
19		31	9		43	22
	25	8	54	12		55
29	33			30	37	

below clue numbers
use : each total row=

217

7	13	16	24	28	34	35
40	41	42	50	51	52	53
46						

13		29		26	44	42
	22	35	10	28	20	
50		37	39	24		21
54	9		15		52	
8	31	46	34	17		32
	43		51		14	16
12		7		48	11	41

below clue numbers
use : each total row=

217

18	19	23	25	27	30	33
36	38	40	45	47	49	53
55						

41		65	61	23	85	
53	25			31		83
43	87	17	77		11	29
	19	67		79	35	9
27		51	7		75	33
	39	5	97	13		99
47	55			49	63	
below clue numbers use : each total row=					357	
3	15	21	37	45	57	59
69	71	73	89	91	93	95
81						

15		47		41	77	73
	33	59	9	45	29	
89		63	67	37		31
97	7		19		93	
5	51	81	57	23		53
	75		91		17	21
13		3		85	11	71
below clue numbers use : each total row=					357	
25	27	35	39	43	49	55
61	65	69	79	83	87	95
99						

61		97	91	34	127	
79	37			46		124
64	130	25	115		16	43
	28	100		118	52	13
40		76	10		112	49
	58	7	145	19		148
70	82			73	94	

below clue numbers
use : each total row=

532

4	22	31	55	67	85	88
103	106	109	133	136	139	142
121						

22		70		61	115	109
	49	88	13	67	43	
133		94	100	55		46
145	10		28		139	
7	76	121	85	34		79
	112		136		25	31
19		4		127	16	106

below clue numbers
use : each total row=

532

37	40	52	58	64	73	82
91	97	103	118	124	130	142
148						