

Dashboard Input Generator Kotak Ajaib 10 Metoda dan 8 Transformasi

N(KA)	S(1)	Beda	S(N)	K(KA)	Metoda	Galeri	Offset	LUX	Warna
5	1	1	25	65	10	1	1	4	80,00%

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Total

Transformasi 1: Identitas

65

17	24	1	8	15	65
23	5	7	14	16	65
4	6	13	20	22	65
10	12	19	21	3	65
11	18	25	2	9	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
90	115	15	40	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Total

Transformasi 2: Rotasi 90°

65

11	10	4	23	17	65
18	12	6	5	24	65
25	19	13	7	1	65
2	21	20	14	8	65
9	3	22	16	15	65
65	65	65	65	65	65
40	15	115	90	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Total

Transformasi 3: Rotasi 180°

65

9	2	25	18	11	65
3	21	19	12	10	65
22	20	13	6	4	65
16	14	7	5	23	65
15	8	1	24	17	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
40	15	115	90	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Total

Transformasi 4: Rotasi 270°

65

15	16	22	3	9	65
8	14	20	21	2	65
1	7	13	19	25	65
24	5	6	12	18	65
17	23	4	10	11	65
65	65	65	65	65	65
90	115	15	40	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Total

Transformasi 5: Refleksi Horizontal

65

15	8	1	24	17	65
16	14	7	5	23	65
22	20	13	6	4	65
3	21	19	12	10	65
9	2	25	18	11	65
65	65	65	65	65	65
40	15	115	90	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Total

Transformasi 6: Refleksi Vertikal

65

11	18	25	2	9	65
10	12	19	21	3	65
4	6	13	20	22	65
23	5	7	14	16	65
17	24	1	8	15	65
65	65	65	65	65	65
90	115	15	40	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Total

Transformasi 7: Refleksi Diagonal Utama

65

17	23	4	10	11	65
24	5	6	12	18	65
1	7	13	19	25	65
8	14	20	21	2	65
15	16	22	3	9	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
90	115	15	40	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Total

Transformasi 8: Refleksi Diagonal Sekunder

65

9	3	22	16	15	65
2	21	20	14	8	65
25	19	13	7	1	65
18	12	6	5	24	65
11	10	4	23	17	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
40	15	115	90	Diag. Patah Naik	

Dashboard Input Generator Kotak Ajaib 10 Metoda dan 8 Transformasi

N(KA)	S(1)	Beda	S(N)	K(KA)	Metoda	Galeri	Offset	LUX	Warna
5	1	1	25	65	1	1	1	4	80,00%

N: 5, Metode 1: Gasal (Metoda Siam) - Biasa

Total

Transformasi 1: Identitas

65

17	24	1	8	15	65
23	5	7	14	16	65
4	6	13	20	22	65
10	12	19	21	3	65
11	18	25	2	9	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
90	115	15	40	Diag. Patah Naik	

N: 5, Metode 1: Gasal (Metoda Siam) - Biasa

Total

Transformasi 2: Rotasi 90°

65

11	10	4	23	17	65
18	12	6	5	24	65
25	19	13	7	1	65
2	21	20	14	8	65
9	3	22	16	15	65
65	65	65	65	65	65
40	15	115	90	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 1: Gasal (Metoda Siam) - Biasa

Total

Transformasi 3: Rotasi 180°

65

9	2	25	18	11	65
3	21	19	12	10	65
22	20	13	6	4	65
16	14	7	5	23	65
15	8	1	24	17	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
40	15	115	90	Diag. Patah Naik	

N: 5, Metode 1: Gasal (Metoda Siam) - Biasa

Total

Transformasi 4: Rotasi 270°

65

15	16	22	3	9	65
8	14	20	21	2	65
1	7	13	19	25	65
24	5	6	12	18	65
17	23	4	10	11	65
65	65	65	65	65	65
90	115	15	40	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 1: Gasal (Metoda Siam) - Biasa

Total

Transformasi 5: Refleksi Horizontal

65

15	8	1	24	17	65
16	14	7	5	23	65
22	20	13	6	4	65
3	21	19	12	10	65
9	2	25	18	11	65
65	65	65	65	65	65
40	15	115	90	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 1: Gasal (Metoda Siam) - Biasa

Total

Transformasi 6: Refleksi Vertikal

65

11	18	25	2	9	65
10	12	19	21	3	65
4	6	13	20	22	65
23	5	7	14	16	65
17	24	1	8	15	65
65	65	65	65	65	65
90	115	15	40	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 1: Gasal (Metoda Siam) - Biasa

Total

Transformasi 7: Refleksi Diagonal Utama

65

17	23	4	10	11	65
24	5	6	12	18	65
1	7	13	19	25	65
8	14	20	21	2	65
15	16	22	3	9	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
90	115	15	40	Diag. Patah Naik	

N: 5, Metode 1: Gasal (Metoda Siam) - Biasa

Total

Transformasi 8: Refleksi Diagonal Sekunder

65

9	3	22	16	15	65
2	21	20	14	8	65
25	19	13	7	1	65
18	12	6	5	24	65
11	10	4	23	17	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
40	15	115	90	Diag. Patah Naik	

Dashboard Input Generator Kotak Ajaib 10 Metoda dan 8 Transformasi

N(KA)	S(1)	Beda	S(N)	K(KA)	Metoda	Galeri	Offset	LUX	Warna
8	1	1	64	260	2	1	1	4	80,00%

N: 8, Metode 2: Kelipatan 4 (Doubly Even) - Biasa									Total
Transformasi 1: Identitas									260
64	2	3	61	60	6	7	57		260
9	55	54	12	13	51	50	16		260
17	47	46	20	21	43	42	24		260
40	26	27	37	36	30	31	33		260
32	34	35	29	28	38	39	25		260
41	23	22	44	45	19	18	48		260
49	15	14	52	53	11	10	56		260
8	58	59	5	4	62	63	1		260
260	260	260	260	260	260	260	260		260
232	260	288	260	232	260	288	Diag. Patah Turun		
296	260	224	260	296	260	224	Diag. Patah Naik		

N: 8, Metode 2: Kelipatan 4 (Doubly Even) - Biasa									Total
Transformasi 2: Rotasi 90°									260
8	49	41	32	40	17	9	64		260
58	15	23	34	26	47	55	2		260
59	14	22	35	27	46	54	3		260
5	52	44	29	37	20	12	61		260
4	53	45	28	36	21	13	60		260
62	11	19	38	30	43	51	6		260
63	10	18	39	31	42	50	7		260
1	56	48	25	33	24	16	57		260
260	260	260	260	260	260	260	260		260
224	260	296	260	224	260	296	Diag. Patah Turun		
232	260	288	260	232	260	288	Diag. Patah Naik		

N: 8, Metode 2: Kelipatan 4 (Doubly Even) - Biasa									Total
Transformasi 3: Rotasi 180°									260
1	63	62	4	5	59	58	8		260
56	10	11	53	52	14	15	49		260
48	18	19	45	44	22	23	41		260
25	39	38	28	29	35	34	32		260
33	31	30	36	37	27	26	40		260
24	42	43	21	20	46	47	17		260
16	50	51	13	12	54	55	9		260
57	7	6	60	61	3	2	64		260
260	260	260	260	260	260	260	260		260
288	260	232	260	288	260	232	Diag. Patah Turun		
224	260	296	260	224	260	296	Diag. Patah Naik		

N: 8, Metode 2: Kelipatan 4 (Doubly Even) - Biasa									Total
Transformasi 4: Rotasi 270°									260
57	16	24	33	25	48	56	1		260
7	50	42	31	39	18	10	63		260
6	51	43	30	38	19	11	62		260
60	13	21	36	28	45	53	4		260
61	12	20	37	29	44	52	5		260
3	54	46	27	35	22	14	59		260
2	55	47	26	34	23	15	58		260
64	9	17	40	32	41	49	8		260
260	260	260	260	260	260	260	260		260
296	260	224	260	296	260	224	Diag. Patah Turun		
288	260	232	260	288	260	232	Diag. Patah Naik		

N: 8, Metode 2: Kelipatan 4 (Doubly Even) - Biasa									Total
Transformasi 5: Refleksi Horizontal									260
57	7	6	60	61	3	2	64		260
16	50	51	13	12	54	55	9		260
24	42	43	21	20	46	47	17		260
33	31	30	36	37	27	26	40		260
25	39	38	28	29	35	34	32		260
48	18	19	45	44	22	23	41		260
56	10	11	53	52	14	15	49		260
1	63	62	4	5	59	58	8		260
260	260	260	260	260	260	260	260		260
224	260	296	260	224	260	296	Diag. Patah Turun		
288	260	232	260	288	260	232	Diag. Patah Naik		

N: 8, Metode 2: Kelipatan 4 (Doubly Even) - Biasa									Total
Transformasi 6: Refleksi Vertikal									260
8	58	59	5	4	62	63	1		260
49	15	14	52	53	11	10	56		260
41	23	22	44	45	19	18	48		260
32	34	35	29	28	38	39	25		260
40	26	27	37	36	30	31	33		260
17	47	46	20	21	43	42	24		260
9	55	54	12	13	51	50	16		260
64	2	3	61	60	6	7	57		260
260	260	260	260	260	260	260	260		260
296	260	224	260	296	260	224	Diag. Patah Turun		
232	260	288	260	232	260	288	Diag. Patah Naik		

N: 8, Metode 2: Kelipatan 4 (Doubly Even) - Biasa									Total
Transformasi 7: Refleksi Diagonal Utama									260
64	9	17	40	32	41	49	8		260
2	55	47	26	34	23	15	58		260
3	54	46	27	35	22	14	59		260
61	12	20	37	29	44	52	5		260
60	13	21	36	28	45	53	4		260
6	51	43	30	38	19	11	62		260
7	50	42	31	39	18	10	63		260
57	16	24	33	25	48	56	1		260
260	260	260	260	260	260	260	260		260
288	260	232	260	288	260	232	Diag. Patah Turun		
296	260	224	260	296	260	224	Diag. Patah Naik		

N: 8, Metode 2: Kelipatan 4 (Doubly Even) - Biasa									Total
Transformasi 8: Refleksi Diagonal Sekunder									260
1	56	48	25	33	24	16	57		260
63	10	18	39	31	42	50	7		260
62	11	19	38	30	43	51	6		260
4	53	45	28	36	21	13	60		260
5	52	44	29	37	20	12	61		260
59	14	22	35	27	46	54	3		260
58	15	23	34	26	47	55	2		260
8	49	41	32	40	17	9	64		260
260	260	260	260	260	260	260	260		260
232	260	288	260	232	260	288	Diag. Patah Turun		
224	260	296	260	224	260	296	Diag. Patah Naik		

Dashboard Input Generator Kotak Ajaib 10 Metoda dan 8 Transformasi

<i>N(KA)</i>	<i>S(1)</i>	<i>Beda</i>	<i>S(N)</i>	<i>K(KA)</i>	<i>Metoda</i>	<i>Galeri</i>	<i>Offset</i>	<i>LUX</i>	<i>Warna</i>
6	1	1	36	111	3	1	1	4	80,00%

N: 6, Metode 3: Genap non-4 (Singly Even) - Biasa

Total

Transformasi 1: Identitas

111

35	1	6	26	19	24	111
3	32	7	21	23	25	111
31	9	2	22	27	20	111
8	28	33	17	10	15	111
30	5	34	12	14	16	111
4	36	29	13	18	11	111
111	111	111	111	111	111	111
60	135	111	150	99	Diag. Patah Turun	
174	75	111	84	111	Diag. Patah Naik	

N: 6, Metode 3: Genap non-4 (Singly Even) - Biasa

Total

Transformasi 2: Rotasi 90°

111

4	30	8	31	3	35	111
36	5	28	9	32	1	111
29	34	33	2	7	6	111
13	12	17	22	21	26	111
18	14	10	27	23	19	111
11	16	15	20	25	24	111
111	111	111	111	111	111	111
111	84	111	75	174	Diag. Patah Turun	
60	135	111	150	99	Diag. Patah Naik	

N: 6, Metode 3: Genap non-4 (Singly Even) - Biasa

Total

Transformasi 3: Rotasi 180°

111

11	18	13	29	36	4	111
16	14	12	34	5	30	111
15	10	17	33	28	8	111
20	27	22	2	9	31	111
25	23	21	7	32	3	111
24	19	26	6	1	35	111
111	111	111	111	111	111	111
99	150	111	135	60	Diag. Patah Turun	
111	84	111	75	174	Diag. Patah Naik	

N: 6, Metode 3: Genap non-4 (Singly Even) - Biasa

Total

Transformasi 4: Rotasi 270°

111

24	25	20	15	16	11	111
19	23	27	10	14	18	111
26	21	22	17	12	13	111
6	7	2	33	34	29	111
1	32	9	28	5	36	111
35	3	31	8	30	4	111
111	111	111	111	111	111	111
174	75	111	84	111	Diag. Patah Turun	
99	150	111	135	60	Diag. Patah Naik	

N: 6, Metode 3: Genap non-4 (Singly Even) - Biasa

Total

Transformasi 5: Refleksi Horizontal

111

24	19	26	6	1	35	111
25	23	21	7	32	3	111
20	27	22	2	9	31	111
15	10	17	33	28	8	111
16	14	12	34	5	30	111
11	18	13	29	36	4	111
111	111	111	111	111	111	111
111	84	111	75	174	Diag. Patah Turun	
99	150	111	135	60	Diag. Patah Naik	

N: 6, Metode 3: Genap non-4 (Singly Even) - Biasa

Total

Transformasi 6: Refleksi Vertikal

111

4	36	29	13	18	11	111
30	5	34	12	14	16	111
8	28	33	17	10	15	111
31	9	2	22	27	20	111
3	32	7	21	23	25	111
35	1	6	26	19	24	111
111	111	111	111	111	111	111
174	75	111	84	111	Diag. Patah Turun	
60	135	111	150	99	Diag. Patah Naik	

N: 6, Metode 3: Genap non-4 (Singly Even) - Biasa

Total

Transformasi 7: Refleksi Diagonal Utama

111

35	3	31	8	30	4	111
1	32	9	28	5	36	111
6	7	2	33	34	29	111
26	21	22	17	12	13	111
19	23	27	10	14	18	111
24	25	20	15	16	11	111
111	111	111	111	111	111	111
99	150	111	135	60	Diag. Patah Turun	
174	75	111	84	111	Diag. Patah Naik	

N: 6, Metode 3: Genap non-4 (Singly Even) - Biasa

Total

Transformasi 8: Refleksi Diagonal Sekunder

111

11	16	15	20	25	24	111
18	14	10	27	23	19	111
13	12	17	22	21	26	111
29	34	33	2	7	6	111
36	5	28	9	32	1	111
4	30	8	31	3	35	111
111	111	111	111	111	111	111
60	135	111	150	99	Diag. Patah Turun	
111	84	111	75	174	Diag. Patah Naik	

Dashboard Input Generator Kotak Ajaib 10 Metoda dan 8 Transformasi

N(KA)	S(1)	Beda	S(N)	K(KA)	Metoda	Galeri	Offset	LUX	Warna
5	1	1	25	65	4	1	1	4	80,00%

N: 5, Metode 4: Gasal non-3 - Sempurna

Total

Transformasi 1: Identitas

65

10	18	1	14	22	65
11	24	7	20	3	65
17	5	13	21	9	65
23	6	19	2	15	65
4	12	25	8	16	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 4: Gasal non-3 - Sempurna

Total

Transformasi 2: Rotasi 90°

65

4	23	17	11	10	65
12	6	5	24	18	65
25	19	13	7	1	65
8	2	21	20	14	65
16	15	9	3	22	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 4: Gasal non-3 - Sempurna

Total

Transformasi 3: Rotasi 180°

65

16	8	25	12	4	65
15	2	19	6	23	65
9	21	13	5	17	65
3	20	7	24	11	65
22	14	1	18	10	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 4: Gasal non-3 - Sempurna

Total

Transformasi 4: Rotasi 270°

65

22	3	9	15	16	65
14	20	21	2	8	65
1	7	13	19	25	65
18	24	5	6	12	65
10	11	17	23	4	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 4: Gasal non-3 - Sempurna

Total

Transformasi 5: Refleksi Horizontal

65

22	14	1	18	10	65
3	20	7	24	11	65
9	21	13	5	17	65
15	2	19	6	23	65
16	8	25	12	4	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 4: Gasal non-3 - Sempurna

Total

Transformasi 6: Refleksi Vertikal

65

4	12	25	8	16	65
23	6	19	2	15	65
17	5	13	21	9	65
11	24	7	20	3	65
10	18	1	14	22	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 4: Gasal non-3 - Sempurna

Total

Transformasi 7: Refleksi Diagonal Utama

65

10	11	17	23	4	65
18	24	5	6	12	65
1	7	13	19	25	65
14	20	21	2	8	65
22	3	9	15	16	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 4: Gasal non-3 - Sempurna

Total

Transformasi 8: Refleksi Diagonal Sekunder

65

16	15	9	3	22	65
8	2	21	20	14	65
25	19	13	7	1	65
12	6	5	24	18	65
4	23	17	11	10	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

Dashboard Input Generator Kotak Ajaib 10 Metoda dan 8 Transformasi

N(KA)	S(1)	Beda	S(N)	K(KA)	Metoda	Galeri	Offset	LUX	Warna
3	1	1	9	15	5	1	1	25	80,00%

N: 3, Metode 5: Gasal Kelipatan Total
Transformasi 1: Identitas 15

8	1	6	15
3	5	7	15
4	9	2	15
15	15	15	15
12	18	Diag. Patah Turun	
24	6	Diag. Patah Naik	

N: 3, Metode 5: Gasal Kelipatan Total
Transformasi 2: Rotasi 90° 15

4	3	8	15
9	5	1	15
2	7	6	15
15	15	15	15
6	24	Diag. Patah Turun	
12	18	Diag. Patah Naik	

N: 3, Metode 5: Gasal Kelipatan Total
Transformasi 3: Rotasi 180° 15

2	9	4	15
7	5	3	15
6	1	8	15
15	15	15	15
18	12	Diag. Patah Turun	
6	24	Diag. Patah Naik	

N: 3, Metode 5: Gasal Kelipatan Total
Transformasi 4: Rotasi 270° 15

6	7	2	15
1	5	9	15
8	3	4	15
15	15	15	15
24	6	Diag. Patah Turun	
18	12	Diag. Patah Naik	

N: 3, Metode 5: Gasal Kelipatan Total
Transformasi 5: Refleksi Horisontal 15

6	1	8	15
7	5	3	15
2	9	4	15
15	15	15	15
6	24	Diag. Patah Turun	
18	12	Diag. Patah Naik	

N: 3, Metode 5: Gasal Kelipatan Total
Transformasi 6: Refleksi Vertikal 15

4	9	2	15
3	5	7	15
8	1	6	15
15	15	15	15
24	6	Diag. Patah Turun	
12	18	Diag. Patah Naik	

N: 3, Metode 5: Gasal Kelipatan Total
Transformasi 7: Refleksi Diagonal 15

8	3	4	15
1	5	9	15
6	7	2	15
15	15	15	15
18	12	Diag. Patah Turun	
24	6	Diag. Patah Naik	

N: 3, Metode 5: Gasal Kelipatan Total
Transformasi 8: Refleksi Diagonal 15

2	7	6	15
9	5	1	15
4	3	8	15
15	15	15	15
12	18	Diag. Patah Turun	
6	24	Diag. Patah Naik	

Dashboard Input Generator Kotak Ajaib 10 Metoda dan 8 Transformasi

N(KA)	S(1)	Beda	S(N)	K(KA)	Metoda	Galeri	Offset	LUX	Warna
6	1	1	36	111	6	1	1	4	80,00%

N: 6, Metode 6: Genap non-4 (LUX), Option: 4 - Biasa

Total

Transformasi 1: Identitas

111

8	5	36	33	16	13	111
6	7	34	35	14	15	111
28	25	17	20	12	9	111
26	27	18	19	10	11	111
21	24	4	1	29	32	111
22	23	2	3	30	31	111
111	111	111	111	111	111	111
123	138	108	93	93	Diag. Patah Turun	
81	33	114	180	147	Diag. Patah Naik	

N: 6, Metode 6: Genap non-4 (LUX), Option: 4 - Biasa

Total

Transformasi 2: Rotasi 90°

111

22	21	26	28	6	8	111
23	24	27	25	7	5	111
2	4	18	17	34	36	111
3	1	19	20	35	33	111
30	29	10	12	14	16	111
31	32	11	9	15	13	111
111	111	111	111	111	111	111
147	180	114	33	81	Diag. Patah Turun	
123	138	108	93	93	Diag. Patah Naik	

N: 6, Metode 6: Genap non-4 (LUX), Option: 4 - Biasa

Total

Transformasi 3: Rotasi 180°

111

31	30	3	2	23	22	111
32	29	1	4	24	21	111
11	10	19	18	27	26	111
9	12	20	17	25	28	111
15	14	35	34	7	6	111
13	16	33	36	5	8	111
111	111	111	111	111	111	111
93	93	108	138	123	Diag. Patah Turun	
147	180	114	33	81	Diag. Patah Naik	

N: 6, Metode 6: Genap non-4 (LUX), Option: 4 - Biasa

Total

Transformasi 4: Rotasi 270°

111

13	15	9	11	32	31	111
16	14	12	10	29	30	111
33	35	20	19	1	3	111
36	34	17	18	4	2	111
5	7	25	27	24	23	111
8	6	28	26	21	22	111
111	111	111	111	111	111	111
81	33	114	180	147	Diag. Patah Turun	
93	93	108	138	123	Diag. Patah Naik	

N: 6, Metode 6: Genap non-4 (LUX), Option: 4 - Biasa

Total

Transformasi 5: Refleksi Horizontal

111

13	16	33	36	5	8	111
15	14	35	34	7	6	111
9	12	20	17	25	28	111
11	10	19	18	27	26	111
32	29	1	4	24	21	111
31	30	3	2	23	22	111
111	111	111	111	111	111	111
147	180	114	33	81	Diag. Patah Turun	
93	93	108	138	123	Diag. Patah Naik	

N: 6, Metode 6: Genap non-4 (LUX), Option: 4 - Biasa

Total

Transformasi 6: Refleksi Vertikal

111

22	23	2	3	30	31	111
21	24	4	1	29	32	111
26	27	18	19	10	11	111
28	25	17	20	12	9	111
6	7	34	35	14	15	111
8	5	36	33	16	13	111
111	111	111	111	111	111	111
81	33	114	180	147	Diag. Patah Turun	
123	138	108	93	93	Diag. Patah Naik	

N: 6, Metode 6: Genap non-4 (LUX), Option: 4 - Biasa

Total

Transformasi 7: Refleksi Diagonal Utama

111

8	6	28	26	21	22	111
5	7	25	27	24	23	111
36	34	17	18	4	2	111
33	35	20	19	1	3	111
16	14	12	10	29	30	111
13	15	9	11	32	31	111
111	111	111	111	111	111	111
93	93	108	138	123	Diag. Patah Turun	
81	33	114	180	147	Diag. Patah Naik	

N: 6, Metode 6: Genap non-4 (LUX), Option: 4 - Biasa

Total

Transformasi 8: Refleksi Diagonal Sekunder

111

31	32	11	9	15	13	111
30	29	10	12	14	16	111
3	1	19	20	35	33	111
2	4	18	17	34	36	111
23	24	27	25	7	5	111
22	21	26	28	6	8	111
111	111	111	111	111	111	111
123	138	108	93	93	Diag. Patah Turun	
147	180	114	33	81	Diag. Patah Naik	

Dashboard Input Generator Kotak Ajaib 10 Metoda dan 8 Transformasi

N(KA)	S(1)	Beda	S(N)	K(KA)	Metoda	Galeri	Offset	LUX	Warna
6	1	1	36	111	7	1	1	4	80,00%

N: 6, Metode 7: Genap non-4 (Strachey) - Biasa

Transformasi 1: Identitas

35	1	6	26	19	24	111
3	32	7	21	23	25	111
31	9	2	22	27	20	111
8	28	33	17	10	15	111
30	5	34	12	14	16	111
4	36	29	13	18	11	111
111	111	111	111	111	111	111
60	135	111	150	99	Diag. Patah Turun	
174	75	111	84	111	Diag. Patah Naik	

N: 6, Metode 7: Genap non-4 (Strachey) - Biasa

Transformasi 2: Rotasi 90°

4	30	8	31	3	35	111
36	5	28	9	32	1	111
29	34	33	2	7	6	111
13	12	17	22	21	26	111
18	14	10	27	23	19	111
11	16	15	20	25	24	111
111	111	111	111	111	111	111
111	84	111	75	174	Diag. Patah Turun	
60	135	111	150	99	Diag. Patah Naik	

N: 6, Metode 7: Genap non-4 (Strachey) - Biasa

Transformasi 3: Rotasi 180°

11	18	13	29	36	4	111
16	14	12	34	5	30	111
15	10	17	33	28	8	111
20	27	22	2	9	31	111
25	23	21	7	32	3	111
24	19	26	6	1	35	111
111	111	111	111	111	111	111
99	150	111	135	60	Diag. Patah Turun	
111	84	111	75	174	Diag. Patah Naik	

N: 6, Metode 7: Genap non-4 (Strachey) - Biasa

Transformasi 4: Rotasi 270°

24	25	20	15	16	11	111
19	23	27	10	14	18	111
26	21	22	17	12	13	111
6	7	2	33	34	29	111
1	32	9	28	5	36	111
35	3	31	8	30	4	111
111	111	111	111	111	111	111
174	75	111	84	111	Diag. Patah Turun	
99	150	111	135	60	Diag. Patah Naik	

N: 6, Metode 7: Genap non-4 (Strachey) - Biasa

Transformasi 5: Refleksi Horizontal

24	19	26	6	1	35	111
25	23	21	7	32	3	111
20	27	22	2	9	31	111
15	10	17	33	28	8	111
16	14	12	34	5	30	111
11	18	13	29	36	4	111
111	111	111	111	111	111	111
111	84	111	75	174	Diag. Patah Turun	
99	150	111	135	60	Diag. Patah Naik	

N: 6, Metode 7: Genap non-4 (Strachey) - Biasa

Transformasi 6: Refleksi Vertikal

4	36	29	13	18	11	111
30	5	34	12	14	16	111
8	28	33	17	10	15	111
31	9	2	22	27	20	111
3	32	7	21	23	25	111
35	1	6	26	19	24	111
111	111	111	111	111	111	111
174	75	111	84	111	Diag. Patah Turun	
60	135	111	150	99	Diag. Patah Naik	

N: 6, Metode 7: Genap non-4 (Strachey) - Biasa

Transformasi 7: Refleksi Diagonal Utama

35	3	31	8	30	4	111
1	32	9	28	5	36	111
6	7	2	33	34	29	111
26	21	22	17	12	13	111
19	23	27	10	14	18	111
24	25	20	15	16	11	111
111	111	111	111	111	111	111
99	150	111	135	60	Diag. Patah Turun	
174	75	111	84	111	Diag. Patah Naik	

N: 6, Metode 7: Genap non-4 (Strachey) - Biasa

Transformasi 8: Refleksi Diagonal Sekunder

11	16	15	20	25	24	111
18	14	10	27	23	19	111
13	12	17	22	21	26	111
29	34	33	2	7	6	111
36	5	28	9	32	1	111
4	30	8	31	3	35	111
111	111	111	111	111	111	111
60	135	111	150	99	Diag. Patah Turun	
111	84	111	75	174	Diag. Patah Naik	

Dashboard Input Generator Kotak Ajaib 10 Metoda dan 8 Transformasi

N(KA)	S(1)	Beda	S(N)	K(KA)	Metoda	Galeri	Offset	LUX	Warna
4	1	1	16	34	8	1	1	4	80,00%

N: 4, Metode 8: Kelipatan 4 (Durer) - Biasa				Total
Transformasi 1: Identitas				34
1	15	14	4	34
12	6	7	9	34
8	10	11	5	34
13	3	2	16	34
34	34	34	34	34
40	34	28	Diag. Patah Turun	
24	34	44	Diag. Patah Naik	

N: 4, Metode 8: Kelipatan 4 (Durer) - Biasa					Total
Transformasi 2: Rotasi 90°					34
13	8	12	1	34	
3	10	6	15	34	
2	11	7	14	34	
16	5	9	4	34	
34	34	34	34	34	
44	34	24	Diag. Patah Turun		
40	34	28	Diag. Patah Naik		

N: 4, Metode 8: Kelipatan 4 (Durer) - Biasa					Total
Transformasi 3: Rotasi 180°					34
16	2	3	13	34	
5	11	10	8	34	
9	7	6	12	34	
4	14	15	1	34	
34	34	34	34	34	
28	34	40	Diag. Patah Turun		
44	34	24	Diag. Patah Naik		

N: 4, Metode 8: Kelipatan 4 (Durer) - Biasa				Total
Transformasi 4: Rotasi 270°				34
4	9	5	16	34
14	7	11	2	34
15	6	10	3	34
1	12	8	13	34
34	34	34	34	34
24	34	44	Diag. Patah Turun	
28	34	40	Diag. Patah Naik	

N: 4, Metode 8: Kelipatan 4 (Durer) - Biasa				Total
Transformasi 5: Refleksi Horizontal				34
4	14	15	1	34
9	7	6	12	34
5	11	10	8	34
16	2	3	13	34
34	34	34	34	34
44	34	24	Diag. Patah Turun	
28	34	40	Diag. Patah Naik	

N: 4, Metode 8: Kelipatan 4 (Durer) - Biasa				Total
Transformasi 6: Refleksi Vertikal				34
13	3	2	16	34
8	10	11	5	34
12	6	7	9	34
1	15	14	4	34
34	34	34	34	34
24	34	44	Diag. Patah Turun	
40	34	28	Diag. Patah Naik	

N: 4, Metode 8: Kelipatan 4 (Durer) - Biasa				Total
Transformasi 7: Refleksi Diagonal Utama				34
1	12	8	13	34
15	6	10	3	34
14	7	11	2	34
4	9	5	16	34
34	34	34	34	34
28	34	40	Diag. Patah Turun	
24	34	44	Diag. Patah Naik	

N: 4, Metode 8: Kelipatan 4 (Durer) - Biasa				Total
Transformasi 8: Refleksi Diagonal Sekunde				34
16	5	9	4	34
2	11	7	14	34
3	10	6	15	34
13	8	12	1	34
34	34	34	34	34
40	34	28	Diag. Patah Turun	
44	34	24	Diag. Patah Naik	

Dashboard Input Generator Kotak Ajaib 10 Metoda dan 8 Transformasi

N(KA)	S(1)	Beda	S(N)	K(KA)	Metoda	Galeri	Offset	LUX	Warna
5	1	1	25	65	9	1	1	4	80,00%

N: 5, Metode 9: Gasal Modular - Biasa

Transformasi 1: Identitas

17	24	1	8	15	65
23	5	7	14	16	65
4	6	13	20	22	65
10	12	19	21	3	65
11	18	25	2	9	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
90	115	15	40	Diag. Patah Naik	

N: 5, Metode 9: Gasal Modular - Biasa

Transformasi 2: Rotasi 90°

11	10	4	23	17	65
18	12	6	5	24	65
25	19	13	7	1	65
2	21	20	14	8	65
9	3	22	16	15	65
65	65	65	65	65	65
40	15	115	90	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 9: Gasal Modular - Biasa

Transformasi 3: Rotasi 180°

9	2	25	18	11	65
3	21	19	12	10	65
22	20	13	6	4	65
16	14	7	5	23	65
15	8	1	24	17	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
40	15	115	90	Diag. Patah Naik	

N: 5, Metode 9: Gasal Modular - Biasa

Transformasi 4: Rotasi 270°

15	16	22	3	9	65
8	14	20	21	2	65
1	7	13	19	25	65
24	5	6	12	18	65
17	23	4	10	11	65
65	65	65	65	65	65
90	115	15	40	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 9: Gasal Modular - Biasa

Transformasi 5: Refleksi Horizontal

15	8	1	24	17	65
16	14	7	5	23	65
22	20	13	6	4	65
3	21	19	12	10	65
9	2	25	18	11	65
65	65	65	65	65	65
40	15	115	90	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 9: Gasal Modular - Biasa

Transformasi 6: Refleksi Vertikal

11	18	25	2	9	65
10	12	19	21	3	65
4	6	13	20	22	65
23	5	7	14	16	65
17	24	1	8	15	65
65	65	65	65	65	65
90	115	15	40	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 9: Gasal Modular - Biasa

Transformasi 7: Refleksi Diagonal Utama

17	23	4	10	11	65
24	5	6	12	18	65
1	7	13	19	25	65
8	14	20	21	2	65
15	16	22	3	9	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
90	115	15	40	Diag. Patah Naik	

N: 5, Metode 9: Gasal Modular - Biasa

Transformasi 8: Refleksi Diagonal Sekunder

9	3	22	16	15	65
2	21	20	14	8	65
25	19	13	7	1	65
18	12	6	5	24	65
11	10	4	23	17	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
40	15	115	90	Diag. Patah Naik	

Dashboard Input Generator Kotak Ajaib 10 Metoda dan 8 Transformasi

N(KA)	S(1)	Beda	S(N)	K(KA)	Metoda	Galeri	Offset	LUX	Warna
5	1	1	25	65	10	1	1	4	80,00%

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Transformasi 1: Identitas

17	24	1	8	15	65
23	5	7	14	16	65
4	6	13	20	22	65
10	12	19	21	3	65
11	18	25	2	9	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
90	115	15	40	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Transformasi 2: Rotasi 90°

11	10	4	23	17	65
18	12	6	5	24	65
25	19	13	7	1	65
2	21	20	14	8	65
9	3	22	16	15	65
65	65	65	65	65	65
40	15	115	90	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Transformasi 3: Rotasi 180°

9	2	25	18	11	65
3	21	19	12	10	65
22	20	13	6	4	65
16	14	7	5	23	65
15	8	1	24	17	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
40	15	115	90	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Transformasi 4: Rotasi 270°

15	16	22	3	9	65
8	14	20	21	2	65
1	7	13	19	25	65
24	5	6	12	18	65
17	23	4	10	11	65
65	65	65	65	65	65
90	115	15	40	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Transformasi 5: Refleksi Horizontal

15	8	1	24	17	65
16	14	7	5	23	65
22	20	13	6	4	65
3	21	19	12	10	65
9	2	25	18	11	65
65	65	65	65	65	65
40	15	115	90	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Transformasi 6: Refleksi Vertikal

11	18	25	2	9	65
10	12	19	21	3	65
4	6	13	20	22	65
23	5	7	14	16	65
17	24	1	8	15	65
65	65	65	65	65	65
90	115	15	40	Diag. Patah Turun	
65	65	65	65	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Transformasi 7: Refleksi Diagonal Utama

17	23	4	10	11	65
24	5	6	12	18	65
1	7	13	19	25	65
8	14	20	21	2	65
15	16	22	3	9	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
90	115	15	40	Diag. Patah Naik	

N: 5, Metode 10: Gasal Kotak Latin - Biasa

Transformasi 8: Refleksi Diagonal Sekunder

9	3	22	16	15	65
2	21	20	14	8	65
25	19	13	7	1	65
18	12	6	5	24	65
11	10	4	23	17	65
65	65	65	65	65	65
65	65	65	65	Diag. Patah Turun	
40	15	115	90	Diag. Patah Naik	