

ISC 2019 – 27.01.2019

Cat 1

Problems Difficulty (261 Solvers)							
ID	Tag	Difficulty	Average	5(Correct Solution)	0 < Pts. < 5	0 (Wrong Solution)	- (No Solution)
12	S#5	952	0.24	12	1	53	195
5	#8	832	0.84	44	0	96	121
6	S#3	800	1.00	44	14	99	104
3	+	782	1.09	23	118	61	59
9	=	720	1.40	46	113	58	44
2	#3	700	1.50	20	99	65	77
11	#4	682	1.59	66	26	68	101
10	H#3	658	1.71	22	121	18	100
4	H#4	626	1.87	80	35	28	118
8	#3	450	2.75	82	92	41	46
1	#2	126	4.37	228	0	32	1
7	#2	122	4.39	229	0	30	2

1) #2 Gevers 1. Sf5! wrong key: 1. Rc6? 11x

2) #3 Bunting 1. Kc7! wrong keys: 1. Sxd4? 11x; 1. Sc7? 10x

missing or wrong variations: Rch3 64x, exd6 41x, d3 39x, Rd3 38x, Qxb5 17x, thr. 14x

3) e.g. Fritz 1. Se1+!

wrong moves: 1. ... Kg4? 18x; 2... Kd5? 15x; 2... Sxg3? 24x;

3. Sf3+? 28x; 3... Rd4+? 10x

4) h#5 Müller, Wiehagen 1. Rf5 / Bf4

38 solvers with one sol: Bf4 28x; Rf5 10x

5) #8 Werner 1. Bh4!

wrong moves: 1. Rb7? 32x; 2.Rxf6? 16x

6) S#3 Gülke 1. Se3!

wrong key: 1. Qc6? 53x

missing or wrong variations Bg4 9x; B~ 7x; Kxe3 4x; thr. 4x

7) #2 Rukhlis 1. Bg7! wrong keys: 1. Rc3? 24x

8) #3 Votruba 1. Sd4! wrong keys: 1. Sg5? 17x

missing var: Re3 51x; Rexd4 36x; thr. 30x; Rdx4 26x;

Rxde5 22x; Rexe5 15x; Kxe5 12x

9) e.g. Minski, Waelzel: 1. Ke4!

wrong moves: 1. Sd6? 22x; 1...Bg1? 10x; 2... e4? 42x; 2...h2? 23x

10) h#3 Jones 1. Bb2, 1.Qd5, 1. Qd1

24 solvers with 3 sol., 63 solvers with 2 sol., 58 solvers with 1 sol.

only Bb2 27x; only Qd5 9x; only Qd1 22x;

Bb2/Qd5 42x; Bb2/Qd1 17x; Qd5/Qd1 4x

all solutions with Bb2: 110; with Qd5: 79; with Qd1: 67

11) #10 Kromath 1. Ree5!

wrong keys: 1. exf7? 27x; 1. Rfe5? 11x;

missing var: 2. ...e4: 23x

12) S#5 Alaikov 1. Bc8! wrong keys: 1. Qh6? 13x

Problems Difficulty (151 Solvers)							
ID	Tag	Difficulty	Average	5(Correct Solution)	0 < Pts. < 5	0 (Wrong Solution)	- (No Solution)
4	#4	914	0.43	13	0	65	73
3	#3	886	0.57	14	7	87	43
9	#3	868	0.66	11	17	68	55
11	+	868	0.66	6	70	35	40
2	#2	802	0.99	30	0	109	12
12	S#2	736	1.32	18	41	42	50
6	H#2	644	1.78	35	35	38	43
5	+	622	1.89	36	71	11	33
7	#2	490	2.55	77	0	52	22
10	#5	476	2.62	79	0	24	48
8	#2	450	2.75	83	0	50	18
1	#2	324	3.38	102	0	45	4

1) #2 Shire 1. Sc7! wrong keys: 1. Bc7? 17x; 1. Rc7? 8x

2) #2 Lacny 1. Sxf5! wrong keys 1. Sf3? 27x; 1. Bxf7? 19x; 1. Qc3? 13x; 1. Sc2? 12x; 1. Rd8 12x

3) #3 Gevers 1. Se6! wrong keys 1. Kc6? 37x; 1. Qd8? 9x; 1. Se2? 9x

4) #4 Kalinin 1. Bb8! wrong keys: 1. c7? 19x; 1. Bf2? 15x

5) eg Minski 1. Se3+! wrong moves: . Kd1? 17x; 4. Kf2? 7x

6) h#2 Baier Rd8, Bf8, Sf8

solvers with 3 sol: 35; with 2 sol: 16; with 1 sol: 19

only Rd8: 11; only Bf8: 6; only Sf8 2; Rd8/Bf8: 6; Rd8/Sf8: 3; Bf8/Sf8: 7

all solutions with Rd8: 55; with Bf8: 54; with Sf8: 47

7) #2 Gevers, Van Damme: 1. Sc4! wrong key: 1. Bxb5? 21x

8) #2 Dubrila: 1. Be8! wrong keys: 1. Rg4? 28x; 1. Qxd7? 14x

9) #3 Daniel: 1. Qd1! wrong keys: 1. Qb5? 16x; 1. Qb3? 13x

missing or wrong variations: Be3 11x; Ke5 9x; thr. 9x; Kd3 7x; Kf4 5x

10) #5 Cheney 1. Rh4! wrong key: 1. g3? 13x

11) eg Van der Marel 1. Sb4!

wrong moves: 1. Rxh7? 12x; 1...Rxh2? 13x; missing 1...Rxa7 12x; 3. Qh1+? 18x

12) S#2 Makaronez: 1. Rg6!

missing or wrong variations: R6dx5 27x; Kxd5 23x; R4xd5 19x; Sxd5 18x; thr. 9x

Problems Difficulty (231 Solvers)							
ID	Tag	Difficulty	Average	5(Correct Solution)	0 < Pts. < 5	0 (Wrong Solution)	- (No Solution)
3	#2	744	1.28	59	0	167	5
4	#2	714	1.43	66	0	150	15
2	#2	676	1.62	75	0	148	8
5	#3	624	1.88	57	60	96	18
6	=	512	2.44	66	76	54	35
1	#2	464	2.68	124	0	103	4

Created by WFCC Solving Tournament Manager

1) #2 Kakabadze 1. Sc5!

wrong keys: 1. f3? 33x; 1. Sd2? 29x

2) #2 Jonsson 1. Qh6!

wrong keys: 1. Qg3? 46x; 1. Kb2? 44x

3) #2 Latzel 1. Sb2!

wrong keys: 1. Se3? 40x; 1. Sf2? 35x; 1. Rxa1? 19x;

1. Se5? 14x; 1. Sd2? 10x; 1. Sg3? 10x

4) #2 Mortimer 1. Rc4!

wrong keys: 1. Rd4+? 28x; 1. Sb6+? 20x; 1. Sb3? 16x; 1. Re5+? 12x

5) #3 Moller 1. Rg8!

wrong keys: 1. Rb8? 46x; 1. Rh8? 16x; 1. Rc8? 11x; 1. Kxc2? 9x

missing variation: Ka2: 60x

6) eg Markevitch 1. Bxa2!

wrong moves: 1. Bb3+? 30x; 1. Sxc2? 9x; 1. Sxg2? 9x; 2...Rxc2+? 14x; 2...Ra3+? 9x