### SEVENTY-FIVE CHESS PROBLEMS

# SEVENTY-FIVE CHESS PROBLEMS

by John Thursby, *Trinity Coll., Camb.*,

[1883]

An Electronic Edition Anders Thulin, Malmö · 2000-07-29

## **DEDICATED**

to the Rev. W. Thursby

Jan., 1st, 1883

#### **PREFACE**

It seems to be custom to say a few words to the public, when offering a collection of Chess Problems, and this custom I shall shortly avail myself of. The stratagems contained in this book are a selection from the many Problems composed by me, and published during the last six years in all the leading journals and magazines at home and abroad.

I do not claim for my problems any especial or extraordinary profundity, nor do I intend to set myself up as a rival to other Chess authors; but I believe that any Chess-player who takes the trouble to look through my book, will find in it amusement and pleasure. I do not pretend to be able to give hints on construction, or to lay down dogmatic rules in Problem art.

In conclusion, I ought to state that I have always been treated with the greatest courtesy by every Chess Editor with whom I have corresponded, with, I regret to say, one notable exception.

#### PREFACE TO ELECTRONICAL EDITION

This is an electronical edition of John Thursby's Seventy-Five Chess Problems, published in 1883 by Jas. Wade, London. The main changes are: changing the layout from one diagram per page to four, and translating solutions from descriptive notation to algebraic.

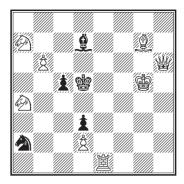
All problems have been checked by computer: Matthieu Leschemelle's Problemiste was used for all problems up to and including 5 moves; Popeye was used for the remaining 6-mover.

Found problems have been indicated as follows:

- [†] indicates a problem without a solution, and
- [\*] indicates a problem with several key moves.

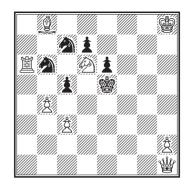
In the solutions section, found problems are documented in square brackets, with an occasional suggestion for correction.

Problem no. 1

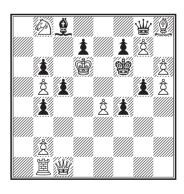


White to mate in two moves White to mate in two moves

#### Problem no. 2

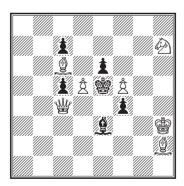


Problem no. 3

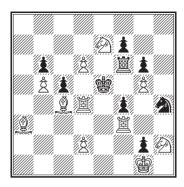


White to mate in two moves White to mate in two moves

Problem no. 4



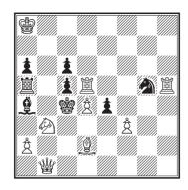
Problem no. 5



White to mate in two moves

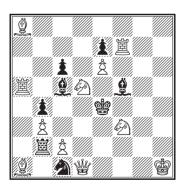
Taylor: Chess Chips, 1878

Problem no. 6



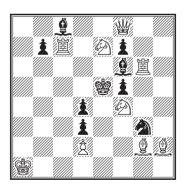
White to mate in two moves

Problem no. 7



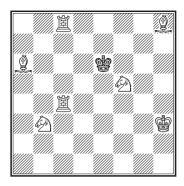
White to mate in two moves

Problem no. 8



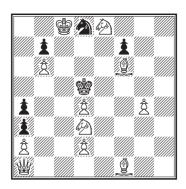
White to mate in two moves

Problem no. 9



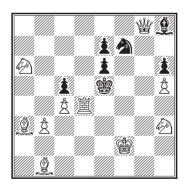
White to mate in two moves

Problem no. 10



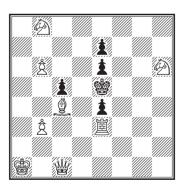
White to mate in two moves

Problem no. 11



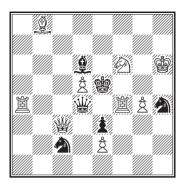
White to mate in two moves

Problem no. 12



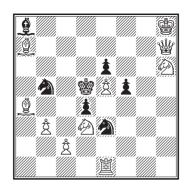
White to mate in two moves

Problem no. 13



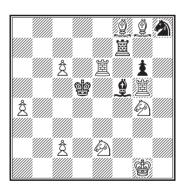
White to mate in two moves [\*]

Problem no. 14



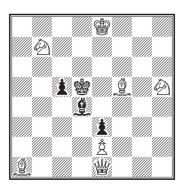
White to mate in two moves

Problem no. 15



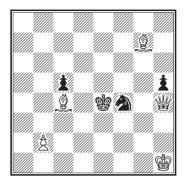
White to mate in two moves

Problem no. 16



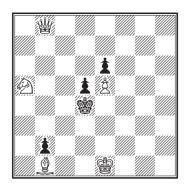
White to mate in two moves

Problem no. 17



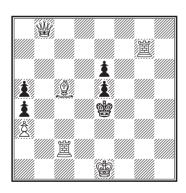
White to mate in two moves [†]

Problem no. 18



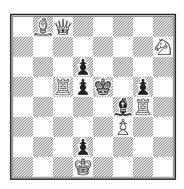
White to mate in two moves

Problem no. 19



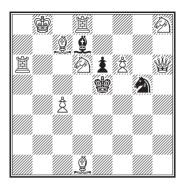
White to mate in two moves

Problem no. 20



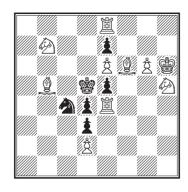
White to mate in two moves

Problem no. 21



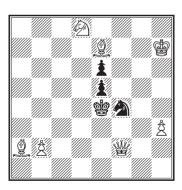
White to mate in two moves

#### Problem no. 22

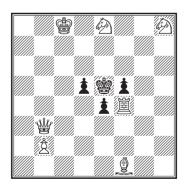


White to mate in two moves

Problem no. 23

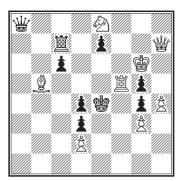


Problem no. 24



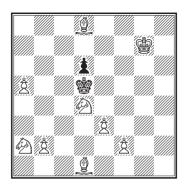
White to mate in two moves White to mate in two moves [†]

Problem no. 25



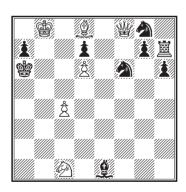
White to mate in three moves [†]

Problem no. 26



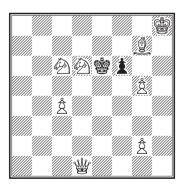
White to mate in three moves

Problem no. 27

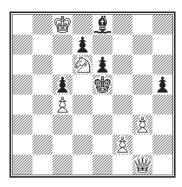


White to mate in three moves White to mate in three moves

Problem no. 28

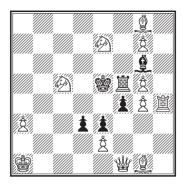


Problem no. 29



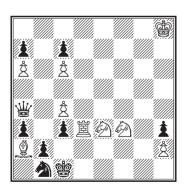
White to mate in three moves [†]

Problem no. 30



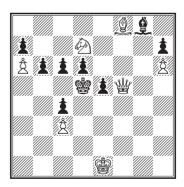
White to mate in three moves

Problem no. 31



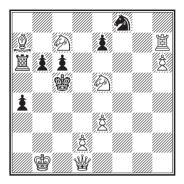
White to mate in three moves

Problem no. 32

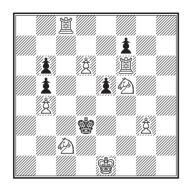


White to mate in three moves

Problem no. 33

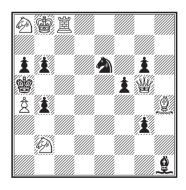


Problem no. 34



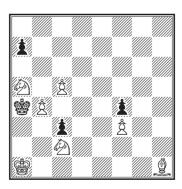
White to mate in three moves

Problem no. 35

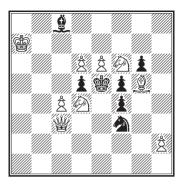


[†]

Problem no. 36

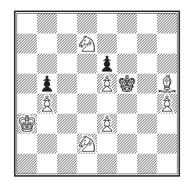


Problem no. 37



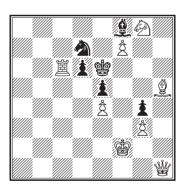
White to mate in three moves

Problem no. 38



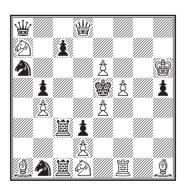
White to mate in three moves

Problem no. 39

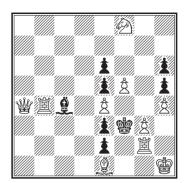


White to mate in three moves White to mate in three moves

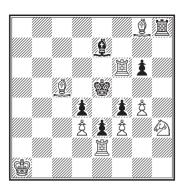
Problem no. 40



Problem no. 41

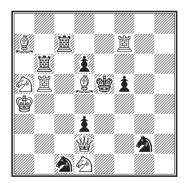


Problem no. 42



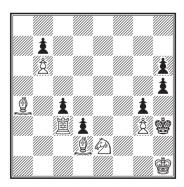
White to mate in three moves

Problem no. 43

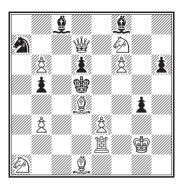


White to mate in three moves [\*]

Problem no. 44

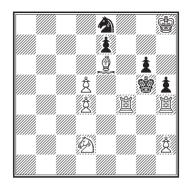


Problem no. 45

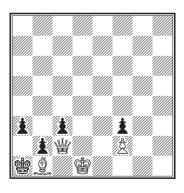


White to mate in three moves White to mate in three moves

Problem no. 46

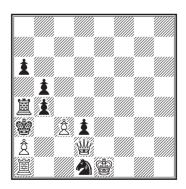


Problem no. 47



White to mate in three moves

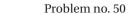
Problem no. 48

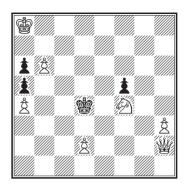


White to mate in three moves

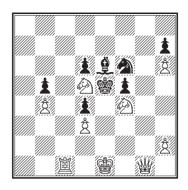
#### SEVENTY-FIVE CHESS PROBLEMS

Problem no. 49



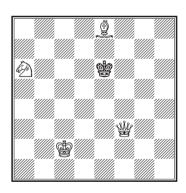


White to mate in three moves

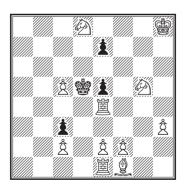


White to mate in three moves

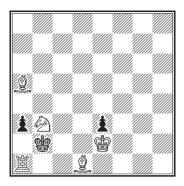
Problem no. 51



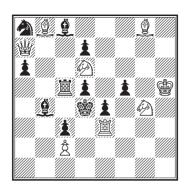
Problem no. 52



Problem no. 53

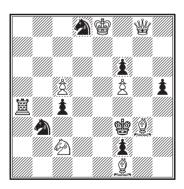


Problem no. 54



White to mate in three moves

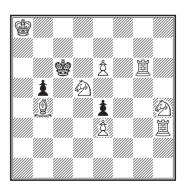
Problem no. 55



White to mate in three moves

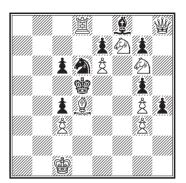
Toronto Globe, 1880

Problem no. 56

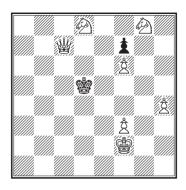


White to mate in three moves

Problem no. 57

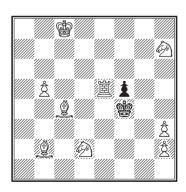


Problem no. 58

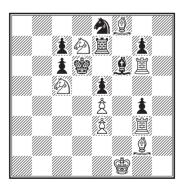


White to mate in three moves

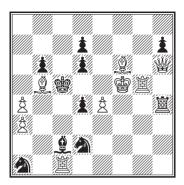
Problem no. 59



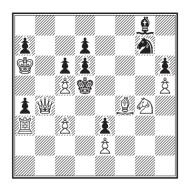
Problem no. 60



Problem no. 61

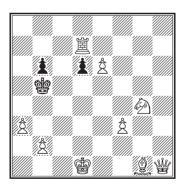


Problem no. 62



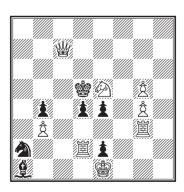
White to mate in three moves

Problem no. 63



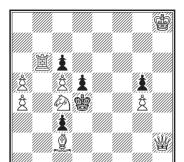
White to mate in three moves

Problem no. 64

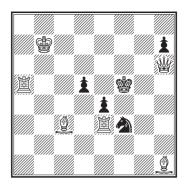


White to mate in three moves

Problem no. 65

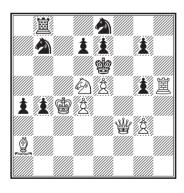


Problem no. 66



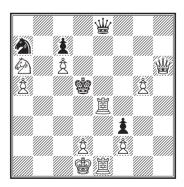
White to mate in three moves

Problem no. 67



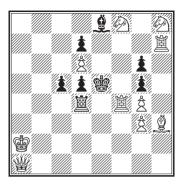
White to mate in four moves

Problem no. 68



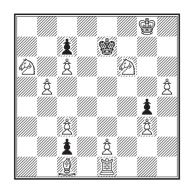
White to mate in four moves [\*]

Problem no. 69



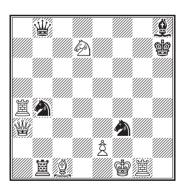
White to mate in four moves

Problem no. 70



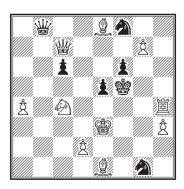
White to mate in four moves

Problem no. 71



White to sui-mate in four moves

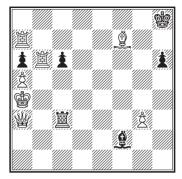
Problem no. 72



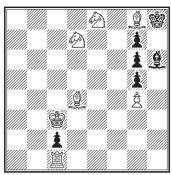
White to sui-mate in five moves

Problem no. 73

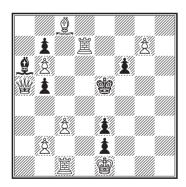








Problem no. 75



White to sui-mate in five moves

# **SOLUTIONS**

1.	1. Re4		14.	1. Sg8		
2.	1. Qg1		15.	1. Ba3		
3.	1. Qe3		16.	1. Qa5		
4.	1. d6		17.	1. Bh6		
5.	1. d3			[corr: wQ to	g5.]	
6.	1. d×c5		18.	1. Qf8		
7.	1. Qd2		19.	1. Qb1		
8.	1. R×b7		20.	1. Rc3		
9.	1. Rg4		21.	1. Bb6		
10.	1. Qb1		22.	1. Kg5		
11.	1. Sb8		23.	1. Sb7		
12.	1. Qg1		24.	1. Bh3		
13.	1. Qb2			[cook: 1 I	(×f4!]	
	[1. Bc7; corr	: wQ to b3.]				
25.	1. h×g5	Qa1	2.Q×e7†	R×e7	3.B×c6‡	
	[1. Q×e7† ar	nd mate in 2r	ıd move.]			
26.	1. Sc1	Kc5/c4	2. Bb3(†)	any	3. ‡	
		Ke5/e4	2. Bf3(†)	any	3. ‡	
27.	1. Sd3	Se4	2. Qf2	any	3. ‡	
28.	1. Sb8	Ke7/e5	2. B×f6†	K~	3. Q, S ‡	
29.	1. Qc1	Kf6/×d6	2. Qf4†	K~	3. Q ‡	
	[cook: 2 Ke7 and no solution.]					
30.	1. Qf3	R×g5	2. Q×f4†	K×f4	3. Bh2‡	
		Kd4	2. Qe4†	K~	3. Q ‡	
		Kd6	2. Qc6†	K~	3. Q ‡	
31.	1. Sd4	Qc2	2. c5	any	3. ‡	
32.	1. Ke2	Be6	2. Q×e5†	d×e5	3. Sf6‡	
		Bf7	2. Q×f7†	Ke4	3. Qf3‡	
		c5	2. Sf6†	Kc6	3. Qd7‡	
		b5	2. Sf6†	Kc5	3. Qf2‡	

33.	1. Qf3	Kd6 Kb4 S×h7, ~	2. Q×f8 2. Q×c6 2. Q×c6†	any any Kb4	3. Q ‡ 3. Q ‡ 3. Qc3‡	
34.	1. Sfe3	Ke4	2. Sd1	Kd3/d5	3. Sf2/c3‡	
35.	1. Qd8	B×a8	2. Q×b6†	K×b6	3. Sc4‡	
00.	1. Quo	S×d8	2. Rc5†	b×c5	3. B×d8‡	
	[but: 1 Sc					
36.	1. Bg2	Kb5	2. Bh3	Ka4/a6, a6	3. B ‡	
37.	1. c×d5	K×d6	2. Qc7†	K×c7	3. Se8‡	
		S×d4†	2. B×f4†	K×f4/×f6	3. Q ‡	
		B~	2. Sb5†	Sd4	3. Q×d4‡	
38.	1. Sf1	Ke4	2. Kb3	K~	3. S, B ‡	
39.	1. Qd1	Sf6	2. Q×d6†	B×d6	3. f8=S‡	
40.	1. Sb2	Q×d8	2. Sc6†	any	3.‡	
		Sc5/×b4	2. Q×c7†	any	3.‡	
		Qd5/×e4	2. Sc6†	Q×c6	3. S×d3 ‡	
41.	1. Qe8	Kg4	2. Q×h5†	K~	3.‡	
		K×e4	2. Qc6†	K~	3. Q ‡	
		e×f5	2. Q×e5	any	3. Q ‡	
42.	1. Ba2	B×f6	2. R×e3†	d×e3	3. d4‡	
				f×e3	3. f4‡	
43.	1. Qf2	R×f7	2. Qd4†	K×d4	3. Sc6‡	
[1. B×g2†; 1. Qg5]						
44.	1. Be1	d×e2	2. Bd7	h4	3. g×h4‡	
45.	1. Sc2	B×d7	2. e4†	Kc6/e6	3. Sd8‡	
		Ke4	2. Sb4	any	3.‡	
46.	1. Kh7	Sf6†	2. R×f6	any	3. S ‡	
47.	1. Ke1	a2	2. Qa4	any	3. Q ‡	
48.	1. Rb1	Ra5	2. R×b4	Ra4	3. Rb3‡	
49.	1. Qg3	Ke5	2. Qc3†	K~	3. Q ‡	
		Kc5	2. Qc3†	K~	3. Q, S ‡	
50.	1. Qg7	B×d5	2. Rc5	any	3. Q ‡	
51.	1. Bc6	Ke5	2. Qf7	Kd4/d6	3. Q ‡	
		Ke7	2. Qf5	Kd6/d8	3. Q ‡	
52.	1. Sge6	K×e4	2. Kg7	Kd5/f5	3. e4‡	
53.	1. K×e3	a2	2. Sd2	K×a1/a3	3. B, S ‡	
54.	1. Re1	f×g4	2. R×e4†	d×e4†	3. Sf5‡	
55.	1. Bd6	Ke4	2. Qd5†	K×d5	3. Bg2‡	
56.	1. Sf3	K×d5	2. Se5	K×e5	3. Rh5‡	
		e×f3	2. e4	f2	3. Rc3‡	
57.	1. Q×h4	g×h4	2. Sf4†	Ke4	3. Sg5‡	

58.	1. Sb7	Kd4	2. Qc2	Kd5/e5	3. Qe4‡
		Ke6	2. Qc6†	Ke5/f5	3. Qe4‡
59.	1. Bc1	K×e5	2. Sf3†	Ke4	3. Shg5‡
60.	1. Rf3	g3	2. Rf4	e×f4	3. e5‡
		g×f3	2. Bh3	f2	3. Sb7‡
61.	1. Be7	S×e4	2. Q×d6†	S×d6†	3. Kf6‡
62.	1. B×d6	Sf5	2. Qe4†	K×e4	3. Sf6‡
		Ke6	2. Qe4†	Kf7	3. Q ‡
		any	2. Qc4†	K×c4	3. S×e3‡
63.	1. Qh7	Kc4	2. Qd3†	K×d3	3. Se5‡
		any	2. Qd3†	any	3. R, Q ‡
64.	1. Re3	Ke6	2. Sd3	any	3. Sf4 ‡
		Sc3	2. Sd3	e×d3, any	3. R, S ‡
		d3, any	2. Qc6†	K×e5/d4	3. R×e4‡
65.	1. Qb8	K×c4	2. Rb4†	K×c5	3. Qf8‡
		d×c4	2. Qg3	K×c5	3. Qe5‡
				Kd5	3. Qd6‡
		K×c5	2. R×c6†	K~	3. Q ‡
66.	1. R×e4	K×e4	2. R×d5	K×d5	3. Qc6‡
	$[1.R \times d5\dagger]$				

- 67. 1. K×b4, Sa5†; 2. Sb6†, Sb3/c4; 3. d5†, K×e5; 4. Qf4‡ 1. ... Sbd6†; 2. Sb6†, Sc4; 3. d5†, K×e5; 4. Qf4‡
- 68. 1. Qf6, S×c6; 2. S×c7†, Kc5; 3. Rc4†, K×c4; 4. Qc3‡
  1. ... Q×e4; 2. R×e4, K×e4; 3. Sb4, any; 4. d3‡
  1. ... Sb5; 2. Sb4†, Kc5; 3. Qf5†, any; 4. Q‡
  [1. R×e8]
- 69. 1. Qb2, g×f4; 2. S×d7†, B×d7; 3. Sf7†, K~; 4. g5/Qe2‡
- 70. 1. Se8, Ke6; 2. Sa×c7†, Ke5/f5; 3. Bf4(†), any; 4. e4‡ 1. ... Kd8; 2. Bg5†, Kc8; 3. b6, any; 4. ‡ [1. Sd5†]
- 71. 1. Qd3†, S×d3; 2. Sf8, Q×f8; 3. Rh4†, S×h4‡
- 72. 1. Rh5†, Ke6; 2. g×f8=S†, Kd5; 3. Bf7†, Kc5; 4. Qd6†, Q×d6; 5. d4, Q×d4‡
- 73. 1. Qf8†, Kh7; 2. Bb3†, Kg6; 3. Rg7†, Kh5; 4. Bd1†, Rf3; 5. Qc5†, B×c5; 6. Rb5, P×R‡
- 74. 1. Ba2,Kh7; 2. Kb2, Kh8; 2. Ka1, Kh7; 3. Sf8†, Kh8; 4. S×g7, B×g7; 5. Bf6, B×f6‡
- 75. 1. Rd4, f5; 2. g8=S, f4; 3. Ra1, f3; 4. Q×b5†, B×b5; 5. Ra5, f2†