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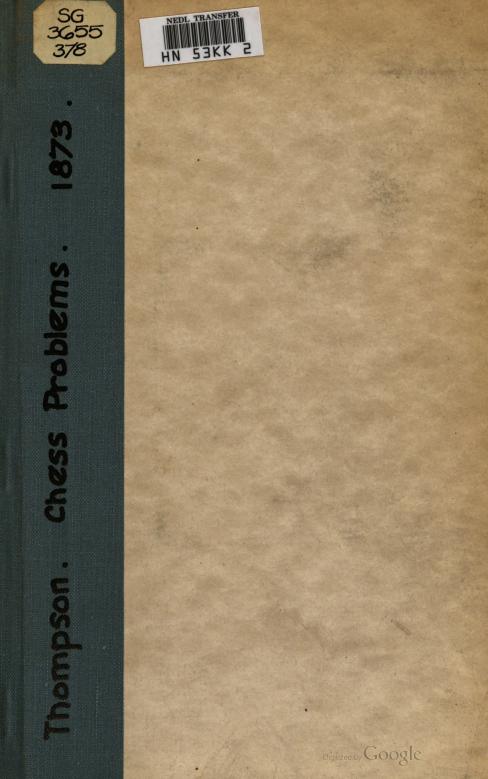
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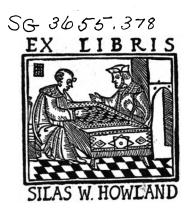
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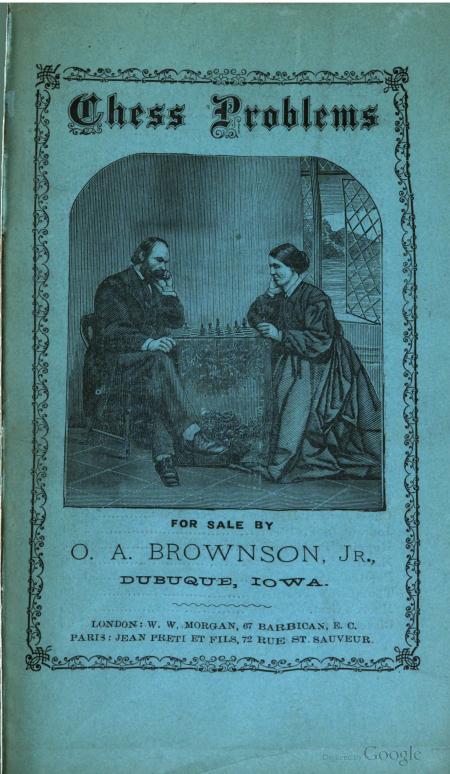




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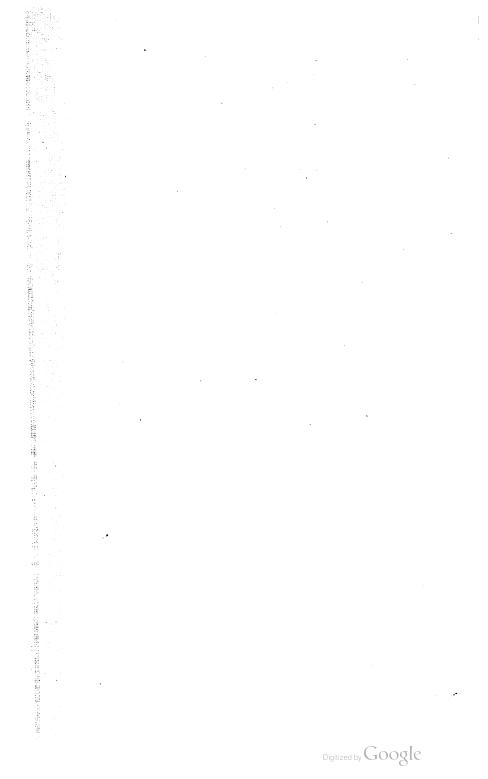


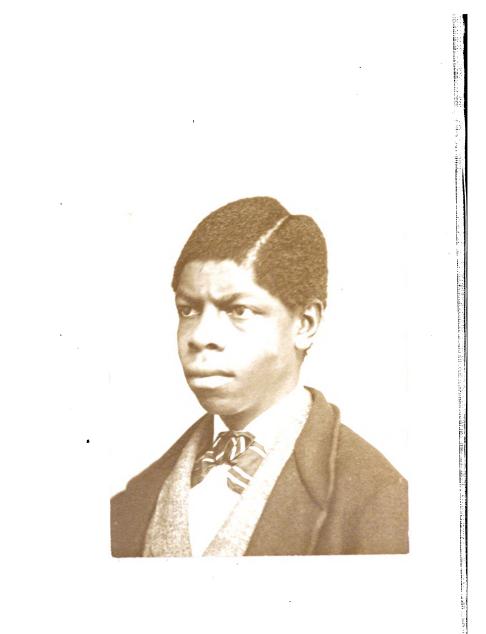


CHESS BOOKS AND MAGAZINES FOR SALE OR EXCHANGE,

BY O. A. BROWNSON, Jr.,

Dubuque Chess Journal (bound) per Vol. \$3 00 Severino, Philosofia Scacchi, Naples. 1690, \$16 00
Biochimo, Chesse Play, London, 1656. 10 00
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Cleveland Chess Congress Book 2 00

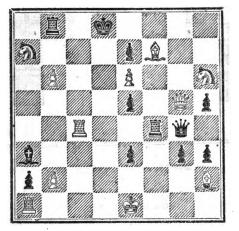




CHIESS PROBLEMS:

By THEOPHILUS A. THOMPSON.

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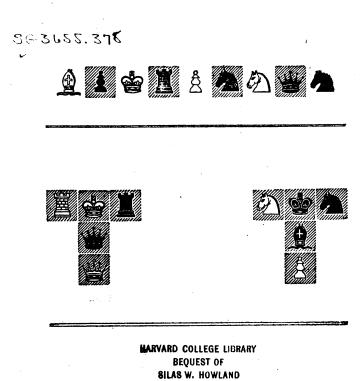


WHITE

Either to play and mate, or compel self-mate in four moves.

DUBUQUE, IOWA. 1873.

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PRINTED BY JOHN J. BROWNSON, DUBUQUE IOWA.

- Leen der aft

NOVEMBER 8, 1938



T. A. THOMPSON.

T. A. Thompson (Colored) was born in Frederick City, Maryland, on the 21st. day of April, 1855. At 13 years of age he left his native city and went to live with a family in Carroll County, in the capacity of house servant. In 1870, he returned to Frederick where he has been ever since.

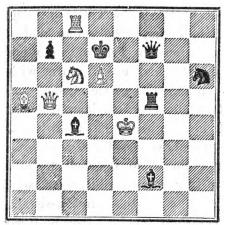
He saw a chess board and men used for the first time in April 1872, when he witnessed a contest between Mr. S. of Ohio, and Mr. H of Frederick City; although he could not understand the game and dared not ask questions for fear of annoying the players, he watched every move with the closest attention. The partie finished he went home fully determined to learn the game.

Mr. H. having heard of this ardent desire loaned him a chess board and a set of chess men, gave him some instructions, and left him a few two-move problems to solve.

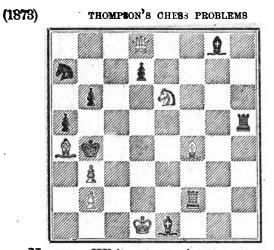
Thus thanks to the kind assistance of John K. Hanshew our hero became possessed of the OPEN SESAME to Caissa's gardens of ever increasing intellectual delights. ⁴ THOMPSON'S CHESS PROBLEMS (1873) Hearing last summer of the DUBUQUE CHESS JOURNAL, he soon became a subscriber a student and a contributor thereto, accumulating the following rich store of Chess Compositions that are offered for perusal to the general chess reader, with great pleasure and much confidence by the proprietors of the

DUBUQUE CHESS JOURNAL. Dubuque, June 1st. 1873.

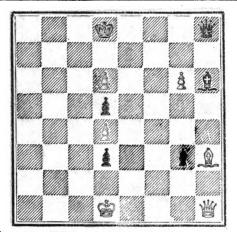
> PROBLEM NO. 1. By T. A. Thompson. BLACK

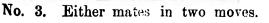


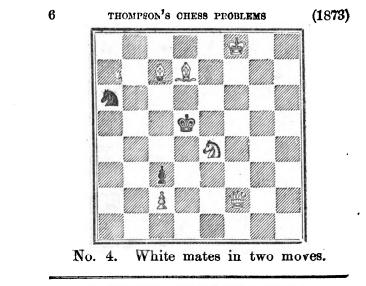
WHITE White compels sui-mate in two moves.

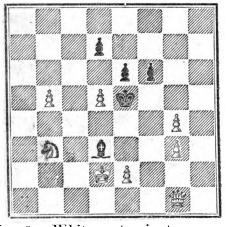


No. 2. White mates in two moves.





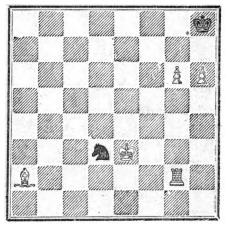




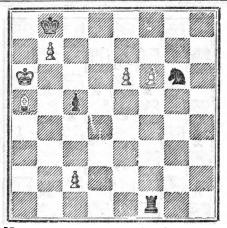
No. 5. White mates in two moves.

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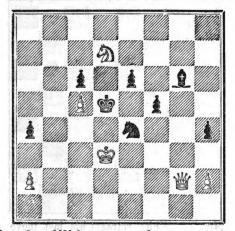
No. 6. White mates in two moves.



No. 7. White retracts his last move and mates in two moves.

(1873)

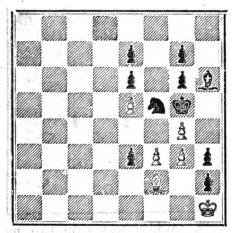
No. 8. White mates in two moves.



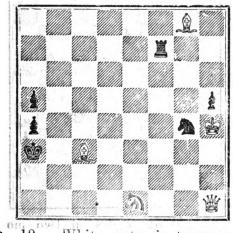
No. 9. White mates in two moves.

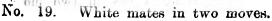


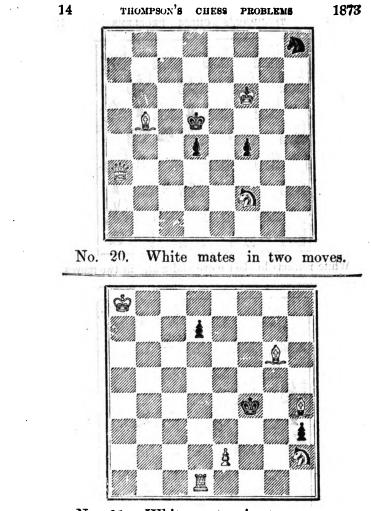




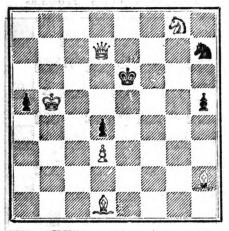
White retracts his last move and mates in two moves.



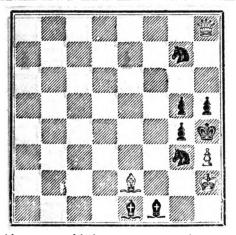




No. 21. White mates in two moves.



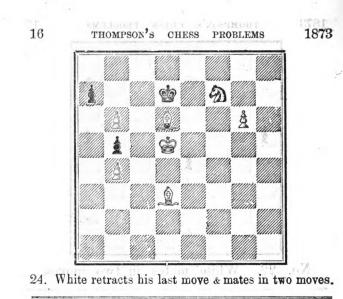
No. 22. White mates in two moves.

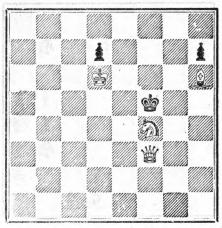


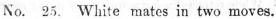
23. White retracts his last move a mates in two moves.

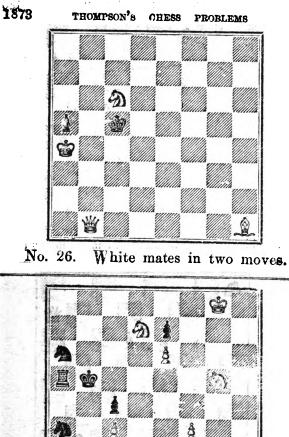
PROBLEMS





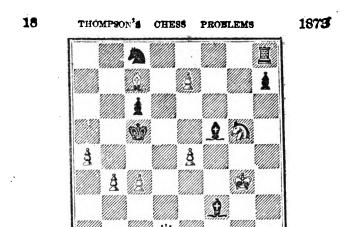




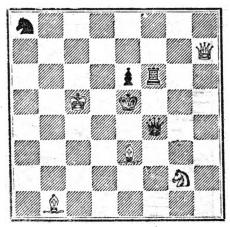


No. 27. White mates in three moves.

2

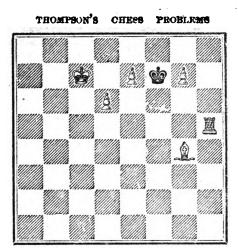


28. White retracts his last moves mates in two moves.

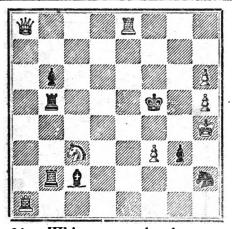


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No. 29. White mates in two moves.

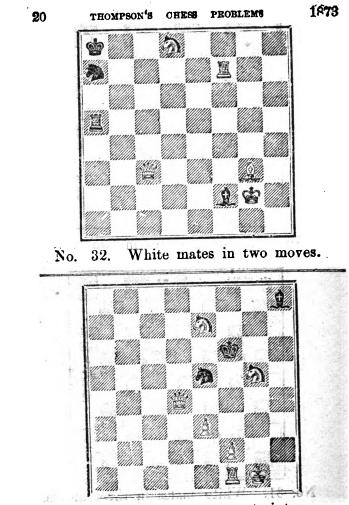


No. 30. White mates in two moves.

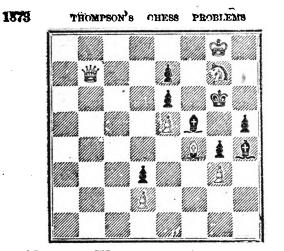


No. 31. White mates in three moves.

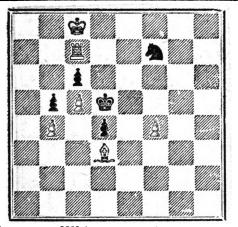
١



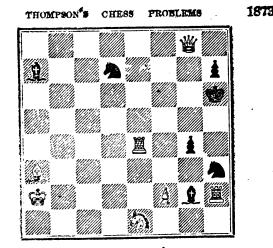
33 White retracts his last move & mates in two moves,



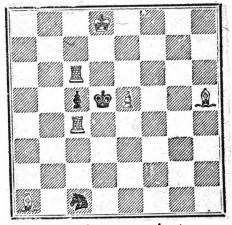
No. 34. White mates in two moves.



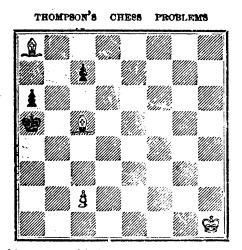
No. 35. White mates in two moves.



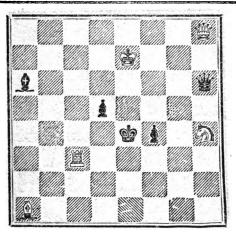
No. 36. White mates in two moves.



No. 37. White mates in two moves.



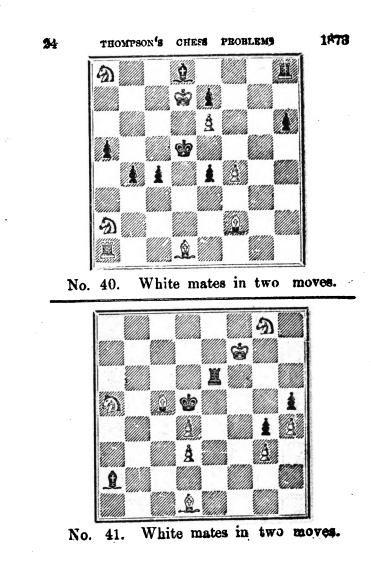
38. White retracts his last moves mates in two moves.

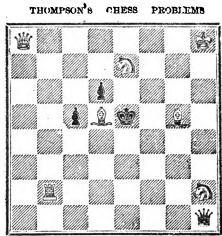


No. 39. White mates in two moves.

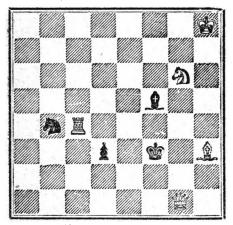
1873

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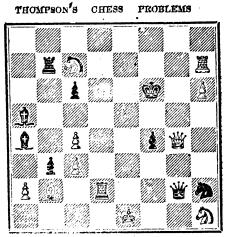




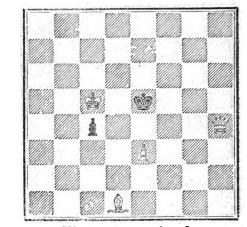
No. 42. White mates in two moves.



No. 43. White mates in two moves.

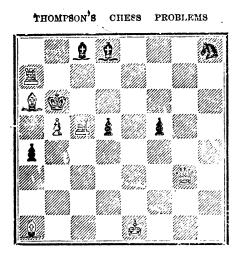


No. 44. Either taates or sui-mates in three moves.

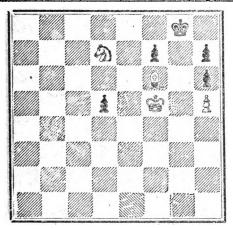


No. 15. White mates in three meves.



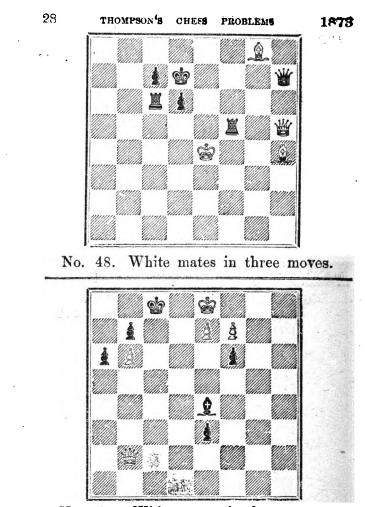


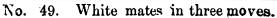
No. 46. White mates in three moves.



No. 47. White mates in three moves.

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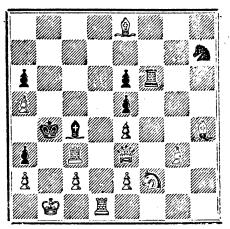




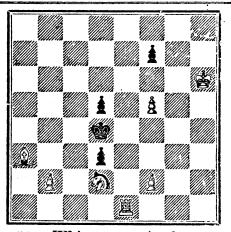
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THOMPSON'S CHEES PROBLEMS

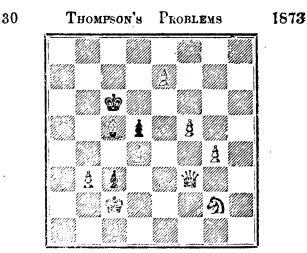


No. 50. White mates in three moves.

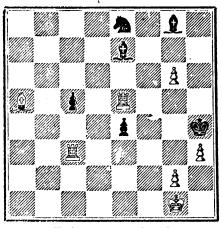


No. 51. White mates in five moves.

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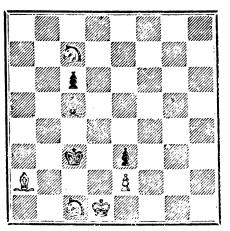


No. 52. White mates in three moves.

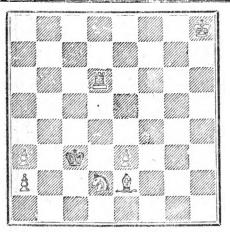


No. 53. White mates in three moves.

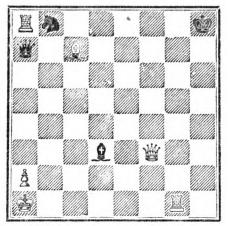




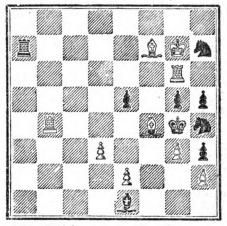
No. 54. White mates in three moves.



No. 55. White mates in three moves.

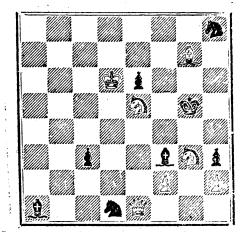


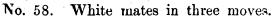
No. 56. White sui-mates in three moves.

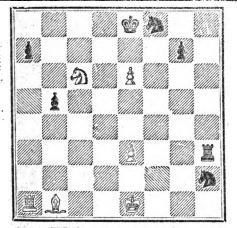


No. 57. White mates in three moves.



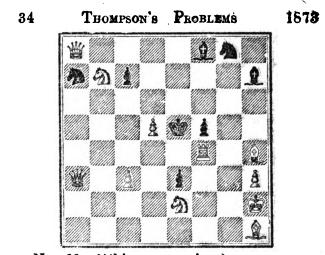




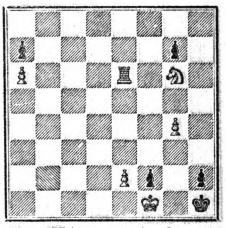


No. 59. White mates in three moves.

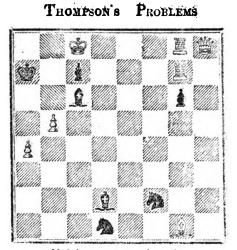
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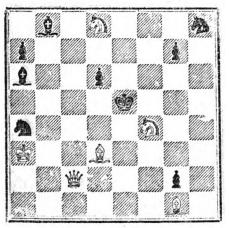
No. 60. White mates in three moves.



No. 61. White mates in three moves.

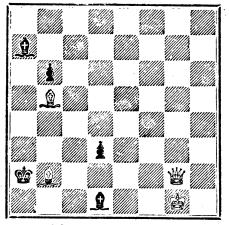


No. 62. White mates in three moves.

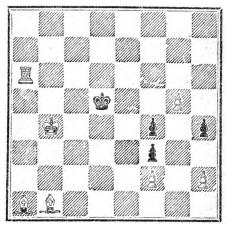


No. 63. White mates in three moves.



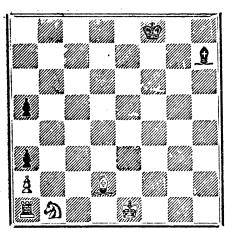


No. 64 White mates in three moves.

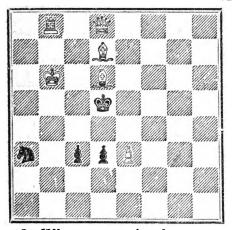


No. 65. White mates in three moves.

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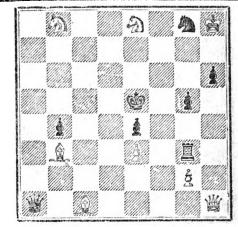


66. White to play so Black can mate in three moves.

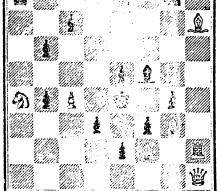


No. 67. White mates in three moves.

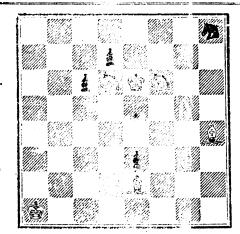
No. 68. White sui-mates in three moves.



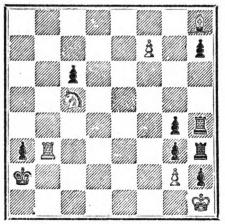
No. 69 White mates in three moves.



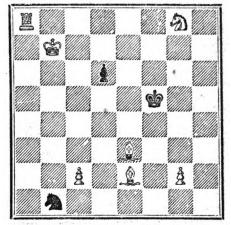
No. 70. White mates in two moves.



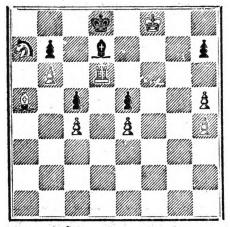
No. 71. White mates in three moves

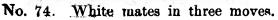


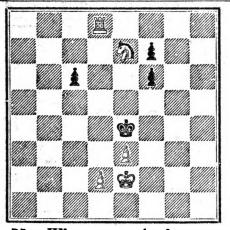
No. 72. White mates in three moves.



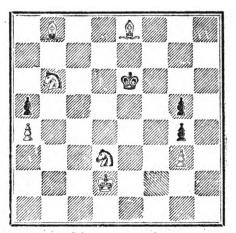
No. 73. White mates in three moves.



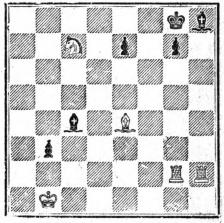




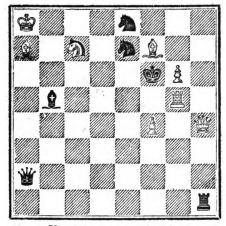
No. 75. White mates in four moves.



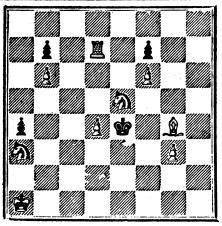
No. 76. White mates in four moves.



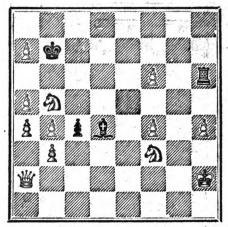
No. 77 White mates in four noves.



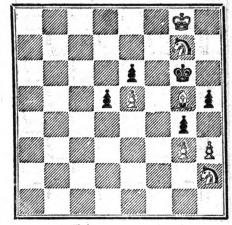
No. 78. White mates in four moves.



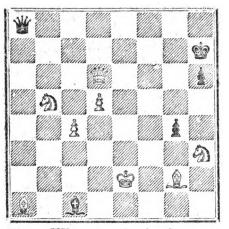
No. 79. White mates in four moves.



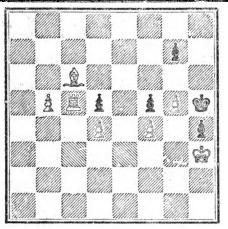
No. 80. White mates in four moves.



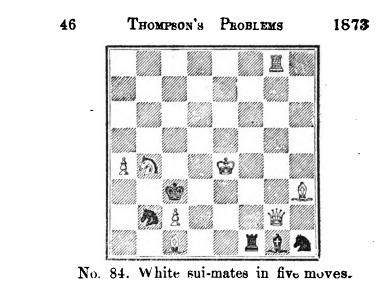
No. 81. White mates in four moves.



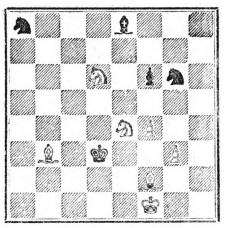
No. 82. White mates in four moves.



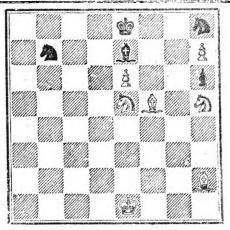
No. 83. White mates in four moves.



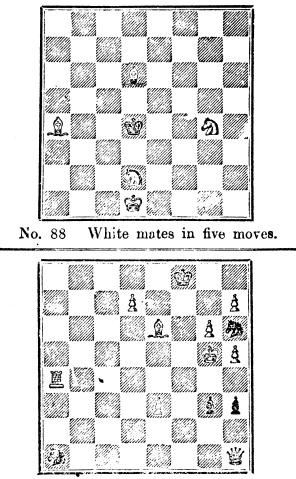
No. 85. White mates in five moves.



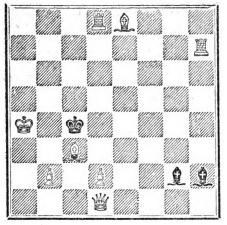
No. 86 White mates in three moves.



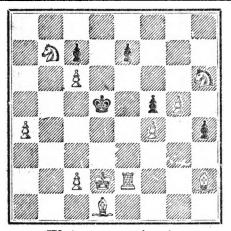
No. 87. White mates in five move



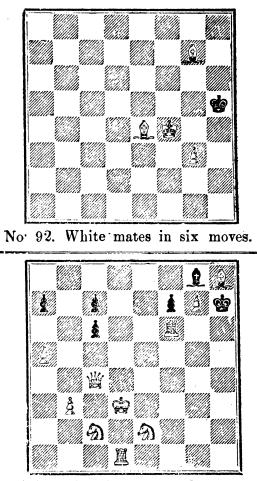
ie retracts his last move & sui-± in six moves.



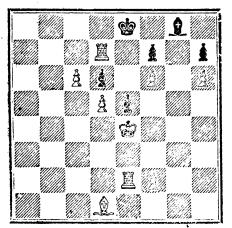
No. 90. White sui-mates in six moves.



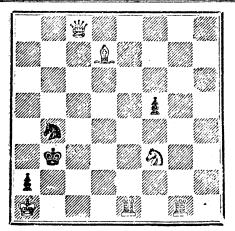
No. 91. White mates in four moves.



93. White sui-stalemates in eleven moves.

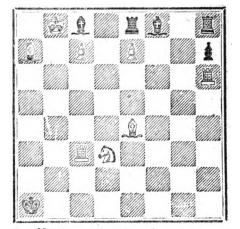


No. 94 White sui-mates in six moves.

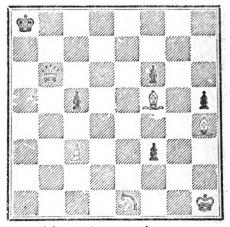


No. 95 White sui mates in seven moves.



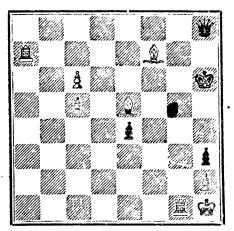


No. 96. White sui-mates in seven moves.

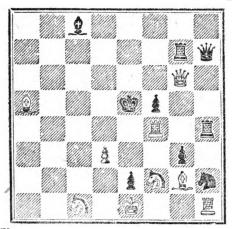


79 97 White sui-mates in seven moves.

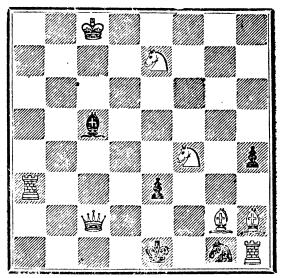




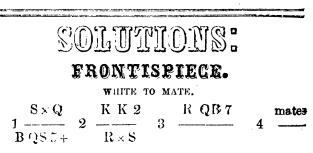
White sui mates in nine moves. **No.** 98



99. White mates in six moves with a Rook.



White to play and capture the Black Bishop with the King: In how few moves can this be effected? and in what manner?



187	3	Thompson's	FROBLEMS	55
			$\mathbf{S}\times \mathbf{R}$	$Q \ 8 \ 8 \pm$
	tt	$\overline{\text{RB 7}+}$	<u></u>	
		$\mathbf{K} \times \mathbf{R}$	$\mathbf{K}\times\mathbf{P}$	\mathbf{Q} \pm
	R B 8+	PK7+	Sunda , e l , di anti compositore de la compos	
		WHITE TO SI	UI-MATE	
1	Q S 8+		R QB 8+	
4	$\overline{\mathbf{Q} \times \mathbf{Q}}$	$\frac{1}{RQ5}$	$\mathbf{R} \times \mathbf{R}$	$\overline{\mathbf{R} \times \mathbf{S}} \pm$
		BLACK TO		
-	R B 8+	QKB6+	QB7+ 3	Q±
1	$\overline{\mathbf{K} \times \mathbf{R}}$	$2 - \frac{1}{K - 1}$	3 <u>-</u> <u>K</u> <u>-</u>	• +
		BLACK TO SU	I-MATE	
1	BS5+	$2 \frac{\mathbf{B} \times \mathbf{R} + \mathbf{R}}{$	B B 8+	- Q Q8 +
.	R_	$P \times B$	$K \times R$	$\frac{1}{\mathbf{k} \times \mathbf{Q} \pm}$
	S QS	8++	QK	٤+
1	1	$\mathbf{x} \mathbf{R}$	$2 \frac{1}{Q \times Q}$) +
			Q K 5-	
	$\overline{\mathbf{K}}$ ×	P or K K 3	$\mathbf{R} \times \mathbf{Q}$ r	nates
2 in t	Q KR wo moves	4, but if R×	QSP, there	is n) mate

,

3 Q×P		4 BK6
5 PQ6		6 RQ 2
The last move	was P from Q	$5 \times P$ retract that

and play P×BP V

7

56	THOMP: ON'S PROBLEMS 1873
8	QS7 9 PQR3
10	RKB6 11 QQ7
	12 B QR 8
	The last move was B from Q S $2 \times B$ retract t and play $B \times BP$
14	First 1 $R \times KBP$ any $2 \pm$ Second
	$B Q 7 + Q \times P + B B 8 m$
	1 2 3
	KR4 KR6
	15 R QR 4
	PROBLEM NO. 16.
1	$Q Q 5 + K \times Q$ 2 S m
1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1	SK6+ 2 m
1	$\mathbf{B} \times \mathbf{P} + \mathbf{K} - 2 \mathbf{S} \mathbf{K} 3 + \mathbf{S} \times \mathbf{S} \mathbf{m}$
17	1 Q KS 3 2 Q KB 3 + 3 Q K 4 +
	4 QQB7 5 QQS8 6 BK4+
7	BQ3 8 SQS2 9 SS6+ 10 KS5
18	Retract K from S $2 \times R$ and play $K \times RP$
19	Q Q S 7 20 S K 4 21 S K S 4
22	QQ5+ The White Queen should be at $QS7$
23	Retract P (Q) and play P KR 8 (S)
24	Retract P from QR $5 \times P$ and play P QR 6
25	Q Q B 3 26 Q K R 7
27	SKR 3 KQB 3 2 QQS 6 +
	$ KQR5 R \times S$
2 8	Retract K from KS $2 \times P$ and play QR R 5

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SOLUTIONS THOMPSON'S PROBLEMS. 57 29 QKR2 PK8(S) 30 31 1 R K B RS5+2QK4 + $S \times R$ QQB8 +**RQ4 Q R 6 RK4** QK4 +32 $\mathbf{R} \times \mathbf{S} +$ 33 Retract Castles and play $\mathbf{R} \times \mathbf{B}$ 34 QKR $35 R \times P$ 36 PKB4 37 RQS4 38 Retract B from Q B 6 took S and play P **QB3** QK5 +39 40 **BK3** 41 BQB2 42 Q Q R 43 RK4 44 1 R K B 7 + $\mathbf{K} \times \mathbf{R}$ 2 Q K 6 + 1QK5 + $\mathbf{K} \times \mathbf{R}$ 2 Q K 6 + White to sui-mate. 1 S K 8 +K K 4 2 RK7 + $\mathbf{R} \times \mathbf{R}$ 3 Q B 5 + $K \times Q$ dis. mate. Black to sui-mate. $\mathbf{K} \times \mathbf{R}$ 1 Q B 8 + $2 \text{ K B} \times P + \text{ K} \times B \text{ (best)}$ $K \times Q$ dis. mate. 3QQ6 +1 B K S 4 K K 5 45 2 Q Q 8 K + R46 1 B Q 4 2 Q Q S 8 +BKR5 RQB6+P--- $2 \mathrm{K} \times \mathrm{P}$ 47 1 B Q 4 1 B K 6 + $\mathbf{K} \times \mathbf{B}$ 2QK8+ **4**8 49 1QKR2 BB3+ 2 K B 8

58 Solutions Thompson's Problems.

50	1 R Q 8	S —	2 Q Q B 5 +
ALS	$0:1 R \times R$	P B +	$2 \text{ K} \times \text{B}$
51	1 B Q 6	P	2 R K 6
	3 K S 5	4 K B 4	
52	$1 Q \times Q P$ -		2 P (B)
		KQS4	$\mathbf{P}(\mathbf{Q})$
		KQB2	
53	1 R K S 3		2 R K S 4 +
54	1SR8	K	2 S S 6
55	1SQB4	4 KKS6 K K	2 R Q
	•	1 Q K R +	•
		$2 R \times S +$	
			$\mathbf{Q} \times \mathbf{B}$ mates
57	1 B×K S P		R 2BK7dis+
58		$\mathbf{B} \times \mathbf{Q}$	2 P B 4 +
•••		$\mathbf{P}\mathbf{B}7$	
59	1 B S 6 +	$\begin{array}{c} \mathbf{P} \ \mathbf{B} \ 7 \\ \mathbf{S} \ \times \ \mathbf{B} \end{array}$	2 castles
60			2 S Q B
00		ບ ັ Q	$\mathbf{R} \times \mathbf{P} + \mathbf{R}$
61	1 R O S 6	$\mathbf{P} \times \mathbf{R}$	2 P Q R 7
	1 R×QBF		QKR
0.2		KQS3	
63	1 S Q 5	K × S	$2 \mathbf{Q} \times \mathbf{P} +$
00	1585	$\mathbf{B} \times \mathbf{B}$	
		$\mathbf{S} \mathbf{Q} \mathbf{B} 6$	•
64	1 B B 8 die	+ any	
65			2 Q K S 7 2 R K S 6
09		any 1 B S 4 +	
	INU. 00.		
		2 S Q 2	T D O

Solutions Thompson's Problems. 59

3 castles P mates. 67 1QKR4 SB5 + $2Q \times S +$, ALSO: $1 Q S 5 + K \times B$ 2QB6+No. 68. 1 B Q S 3 + K— 2 Q Q 7 + $\mathbf{R} \times \mathbf{Q}$ 3 P Q B 4 + $P \times P$ mates. 2 P S 4 $\mathbf{R} \times \mathbf{Q}$ **6**9. 1QKR3 $\mathbf{R} \times \mathbf{K} \mathbf{P}$ $B \times R$ Problem No. 70. RKS2 71 KSK4 K---2B + s_{-} BB4 + $1 P(\mathbf{R})$ PKR4 2 R K B 6 72 73 1 B K R 5 K---2 R K 8 +P R 3 2 B Q 2 74 1 R Q 1 R Q 5 $P \times R$ No. 75. 2 P Q 4 any 3 S Q B 8 - mates. 1 SQ5 76 $K \times S = 2 BQ7$ KK5 3 BK6 K— KB4 BB7 SK7 77 1 BR7 + KB2 RB2 B— $3 R \times B +$ K— 78 $1 S \times S + B \times S$ 2 RQR5 3 QB6 +2 RQ8 P---3 BQ7 1 SB2 P-79 80 $1 \text{ QKS2 } \text{R} \times \text{P} + 2 \text{ S} \times \text{R} + \text{KB8}$ 3 QB6 + $B \times RP 2QS7 + KB6$ 3QB7+ PK5 2 BQ2 1 PR4 P--- $3 S \times P$ 81 $2 \text{ QB5} + \text{ K} \times \text{Q}$ 3 BK.4 +82 1 QQ4+ KS3 83 1 BK8+ \cdot 2 RQB4 P×R **3 BQB6** RKB8 + QS8 + BB +BKS5 84 SR2 No. 85, 1 B R 2 PK4 $\mathbf{K} \times \mathbf{B}$ 2 B K 4

60 Solutions Thompson's Problems.

$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$			0000		
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	00	1998	33 32 +		4 A D D
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	86	1887	K×8	2 7 D 4 ·	8 B 0 +
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	87	1887+	KQ 2	5B6 +	КВ
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$38 \times B +$	K- 4 S	B6+	5 mates
89Retract Q from Q B × Q and play: $1 Q R 3 + K S 2 4 R R 8 + Q × R$ $2 P R 8(Q) K × Q 5 Q B 8 + Q × Q +$ $3 K × S S - 6 P S 7 + Q × P mates$ 	88	1 BQS3	KB6 28	5 K 3	KQG
$1QR3 + KS2 4RR8 + Q \times R$ $2PR8(Q) K \times Q 5QB8 + Q \times Q +$ $3K \times S S - 6PS7 + Q \times P mates$ if 3QQ8 4P(Q)+ Q \times Q $5QB8 + Q \times Q + 6P + Q \times P mates$ 90 1PQS3 + 2PQ4 3BR5 + 4QKB + 5RQ6 + 6BS5 + B \pm 91 RK6 K × R 2PB4 PR6 3BS4 P × B 4PB5 ± 92 PS4 BQ4 + BS BQ3 BB + 93 1KB3 2KS2 3KR3 4SS4 5KR4 6RQ4 7QB2 + 8QQ2 9QQ5 if P(Q or B) 10 RK6 + K × R 11 QR5 -P(S) QQ3 + S × Q R + -P(R) QK4 + R × Q R + 94 1RK3 2BS4 3PB3 4BB5 5B × P 6RK7 95 1SQ4 + 2QQB5 3RK3 + 4RS8 5RQS8 6QR7 + 7SB2 + 96 1RB 2BQ5 3RB3 4BB6 5RB5 6BQ7 7B × B R × B ±					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	89				
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$5 Q B 8+ Q \times Q+ 6 P+ Q \times P mates$ 90 1 P Q S 3+ 2 P Q 4 3 B R 5 + 4 Q K B + 5 R Q 6+ 6 B S 5 + B ± 91 R K 6 K × R 2 P B 4 P R 6 3 B S 4 P × B 4 P B 5 ± 92 P S 4 B Q 4+ B S B Q 3 B B+ 93 1 K B 3 2 K S 2 3 K R 3 4 S S 4 5 K R 4 6 R Q 4 7 Q B 2 + 8 Q Q 2 9 Q Q 5 if P (Q or B) 10 R K 6+ K × R 11 Q R 5 -P (S) Q Q 3 + S × Q R+ -P (R) Q K 4 + R × Q R+ 94 1 R K 3 2 B S 4 3 P B 3 4 B B 5 5 B × P 6 R K 7 95 1 S Q 4 + 2 Q Q B 5 3 R K 3 + 4 R S 8 5 R Q S 8 6 Q R 7 + 7 S B 2 + 96 1 R B 2 B Q 5 3 R B 3 4 B B 6 5 R B 5 6 B Q 7 7 B × B R × B ±					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		if 3Q Q	8 4 P ((Q)+	$\mathbf{Q} imes \mathbf{Q}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		5 Q B 8+	$\mathbf{Q} \times \mathbf{Q} + 6$	P+ Q×	P mates
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	90	1 P Q S 3+	2 P Q 4	3	BR5 +
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		4QKB+	5 R Q 6+	6 B S 5	+ B±
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		RK6 H	$\mathbf{X} \times \mathbf{R}$ 2	P B 4	PR6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		3 B S 4	$\mathbf{P} \times \mathbf{B}$	4	PB5 \pm
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	92	PS4 BQ	4+ B S	B Q 3	B B+
7 Q B 2 + 8 Q Q 2 9 Q Q 5 if P (Q or B) 10 R K 6+ K × R 11 Q R 5 -P (S) Q Q 3 + S × Q R+ -P (R) Q K 4 + R × Q R+ 94 1 R K 3 2 B S 4 3 P B 3 4 B B 5 5 B × P 6 R K 7 95 1 S Q 4 + 2 Q Q B 5 3 R K 3 + 4 R S 8 5 R Q S 8 6 Q R 7 + 7 S B 2 + 96 1 R B 2 B Q 5 3 R B 3 4 B B 6 5 R B 5 6 B Q 7 7 B × B R × B ±	93	1 K B 3	2 K S 2		3 K R 3
7 Q B 2 + 8 Q Q 2 9 Q Q 5 if P (Q or B) 10 R K 6+ K × R 11 Q R 5 -P (S) Q Q 3 + S × Q R+ -P (R) Q K 4 + R × Q R+ 94 1 R K 3 2 B S 4 3 P B 3 4 B B 5 5 B × P 6 R K 7 95 1 S Q 4 + 2 Q Q B 5 3 R K 3 + 4 R S 8 5 R Q S 8 6 Q R 7 + 7 S B 2 + 96 1 R B 2 B Q 5 3 R B 3 4 B B 6 5 R B 5 6 B Q 7 7 B × B R × B ±		4 S S 4	5 K R 4		6 R Q 4
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		7 Q B 2 +	8 Q Q	2	9 Q Q 5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		if P (Q or B) 10 R K 6+	$\mathbf{K} \times \mathbf{R}$	11 Q R 5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		-P(S)	QQ3 +	$\mathbf{S} imes Q$	$\mathbf{R}+$
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$-P(\mathbf{R})$	QK4+	$\mathbf{R} \times \mathbf{Q}$	R+
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	94	1 R K 3	2 B S 4	: -	3 P B 3
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		4 B B 5	$5 \mathrm{B} imes P$		6 R K 7
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	95	1 S Q 4 +	2 Q Q B	5 3	RK34
96 1 R B 2 B Q 5 3 R B 3 4 B B 6 5 R B 5 6 B Q 7 7 B × B R × B \pm					
5 R B 5 6 B Q 7 7 B \times B R \times B \pm	96				
		5 R B 5 6	BQ7 7B >	K B I	$\mathbf{R} \times \mathbf{B} +$
	97				

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	Solutions	THOMPSON'S PRO	oblems 61
	5BS 6S	R 2 7 B S 2	$P \times B \pm$
98		2 B K S 6 + +	
	4 B Q 6 +	5 B S 6 +	6 B K 7 +
	7 B B 5	8 B Q 6 +	9 R R ~
99	1 B B 7 +	2 P +	$3Q \times SP +$
	$4 S \times P +$	$5 \mathbf{R} \mathbf{S} +$	6 R S 3 \pm
		No. 100.	
	1 B K S 3+		$\mathbf{P} \times \mathbf{B}$
	$2 R \times P +$		$\mathbf{B} \times \mathbf{R}$
	$3 R \times S +$	`	$\mathbf{B} \cdot \mathbf{R}$
	4 Q B +		K B 2
	5 K Q 7		B R 7
	6 K K 6		B S 8
	7 K B 5		B R 7
	8 K S 4		BS8
	9 S B 5		в в 7
	10 Q Q 2 +		KS8
	$11 \text{ S} \times \text{P}$		$B \times S$
	$12 \text{ K} \times B Quc$	od erat demonstr	andum.

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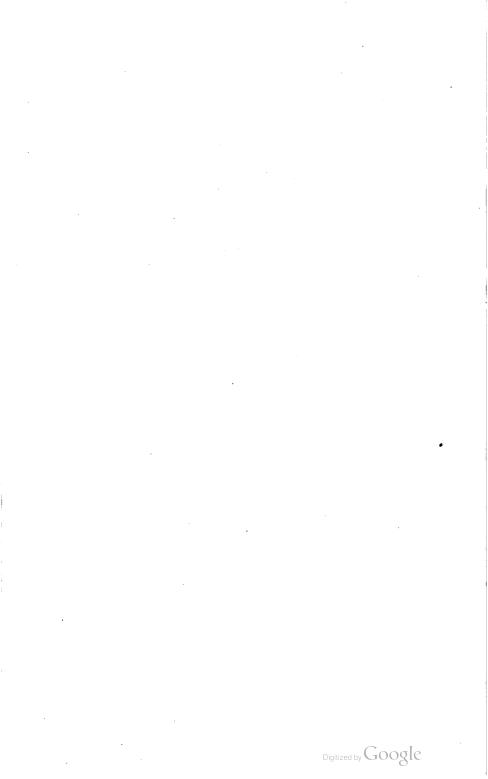
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