

Acknowledgements to Luke Fildes

TO every home there comes a time when every thought, every hope, every prayer for the future centres on the recovery of one loved one. In that hour of anguish, every means to recovery is sought—the highest medical skill, trained nurses, costly treatment. Does the price matter?

It may be so great as to stagger the imagination--a sum beyond the possible.

But does anyone ask, "Can we do it?" Money or no money, they do it. And somehow they pay.

It may mean doing without things they think they need. It may mean privations, sacrifices, hardships. They make unbelievable savings, they achieve the impossible, but they get the money to pay.

nationhood, there is imperative need for MONEY-vast sums of money. Only one way now remains to obtain it.

The nation must save, every community, every family, every individual Canadian must save.

If anyone says, "I cannot save," let him consider to what extent he would pinch himself to relieve the sufferings of a loved one at home; and surely he would not pinch less for our fighting brothers in France.

Without suffering actual privations, nearly every family in Canada can reduce its standard of living, can practise reasonable thrift, can make cheerful sacrifice to enrich the life-blood of the nation.

You who read this, get out pencil and To-day in this critical period of our paper NOW. Set down the items of your living expense. Surely you will find some items there you can do without.

Determine to do without them.

Start TO-DAY. Save your money so that you may be in a position to lend it to your country in its time of need.

Published under the authority of The Minister of Finance of Canada



Black.-Ten Pieces.



White.-Seven Pieces

White to play and mate in two. Problem No. 197, by Karel Traxler, cond Prize, Casopis Ceskych Sachistu Tourney.

White: K at Qsq; Q at QB7; R at QB2; B at QB3; Kt at KKt5; Ps at QR4, Q6 and K2.

Black: K at Q4; Rs at QR3 and KBsq; B at KB2; Ps at QR4, QKt2, QKt3, K6, KB6 and KKt2. White mates in three.

SOLUTIONS.
Problem No. 794, by B. Prikryl.
1. Q—Bsq, K—Q5; 2. Q—KKtsq, mate.
1. Q—QB6 or QxKt; 2. Kt—K4, mate.

1,, QxQ or Q—KB6; 2. P—Kt4,

mate.
1. , threat; 2. Kt—Kt3, mate.
Problem No. 195, by J. Moravec.
1. R—K6, PxKt; 2. R—B2ch, KxR; 3.
Kt—Ksq, mate.
1. , B—Q5 or K2; 2. Kt—K2ch,
KxR; 3. B—Q4, mate.
1. , Kt—B8; 2. KxP, any move;
8. Kt—O5 mate. Kt—Q5, mate.

KxR; 2. Q—K6ch, KxP; 3.

1., KxR; 2. Q—K6ch, KxI Q—K2, mate. The threat is 2. Q—K6. MORRISON AT ROCHESTER. An interesting game played August 15 in Class A of the General Tournament of the New York State Chess Association.

ı	Danish	Gambit.
8	White.	Black.
1	J. S. Morrison.	L. P. Clarke.
4	1. P-K4	1. P—K4
9	2. P-Q4	2. PxP
8	9 D OD9	2. T.A.C.
8	8. P—QB3	3. PxP 4. PxP (a)
8	4. B_QB4	4. PXP (a)
1	5. QBxP	b. B-Ktoch (b)
1	6. K—Baq (c)	5. B—Kt5ch (b) 6. Kt—KB3 (d)
1	7. P—K5!	7 Kt - Kt + mov (a)
1	8. Kt—KB3 (f)	8. Kt—QB3
1	9. P-K6 (g)	9. Kt_B3 (h)
1	10. PxBPch	10. K.—Bsq
1	11 17+ 109	11 D. TZO /11
B	12. Q-Q3	12. P—Q3
ı	12 R_Ken	13. B Q2
	12. Q—Q3 13. R—Ksq 14. Kt—Q5 16. BxKt	14. KtxKt
	16. BxKt	15. B—B3 (j)
B	AD. DXIX.	10. D D D D
ı	16. B—R3 (k)	16. P-KKt3
	17. P-R4 (1)	16. P—KKt3 17. K—Kt2
B	18. F-40	10. II-ILDSU
8	19. PxP	19. PxP
8	20. Q—K3	20. R—Req
B	21. RxR	21. QxR
8	22. K-K2 (m)	22. Q-R3 (n)
ä	22. K—K2 (m) 23. QxQch	23. KxQ
S	24. R-KRsqch	24. K-Kt2
×	25. B-Bsq	25. P-KKt4
ä	26. KtxP	26. Kt-K4
8	27. Kt—K4 (0)	27. KtxP (p)
g	28. BxKt.	28. B—Kt4ch
E	20. K—K3	
8	20. IN-IN-	29. KxB
R	80. R—R7ch	30. B—Kt2 (q)
g	31. B—Kt2	31. R—KKtsq
ğ	22. BmB	32. RxB
8	33. Kt—Kt5ch	33. K—Kt3
8	84. RXRch	34. KXR
B	35. Kt—K6ch	35. K—B3
B	36. KtxP	36. B—B3
R	37. P_Kt4	37. K—K2
8	38. K-Q4	38. K-Q2
8	39. Kt_Q5	39. K—K3 40. B—Q2
ĕ	40. P-B4 (r)	40. B-Q2
1	41. P—B5ch	41. K—B2
	42. Kt_B3	41. K—B2 42. B—B3
	43. Kt_K4	43. BxKt
	44. KxB	44. P—Kt4
	45. K-Q5	45. P—R4
	46. KxP	
		46. P—R5
	47. K—B5	Resigns.

8. Q Kt4, P KKt3; 9. BxPch, KxB;