

Om

Schackma Gandhis schackkörkort

För att få Schackma Gandhis schackkörkort ska barnet klara uppgifter på sex nivåer med stigande svårighetsgrad: kung, torn, löpare, bonde, dam och springare. Varje nivå består av tre ark papper där barnet får lära sig hur respektive pjäs: 1) går, 2) slår, 3) hotar. När barnet har klarat ett uppgiftsark bockar ledaren av på barnets schackkörkort. När alla ringar är ifyllda får barnet sitt körkort.

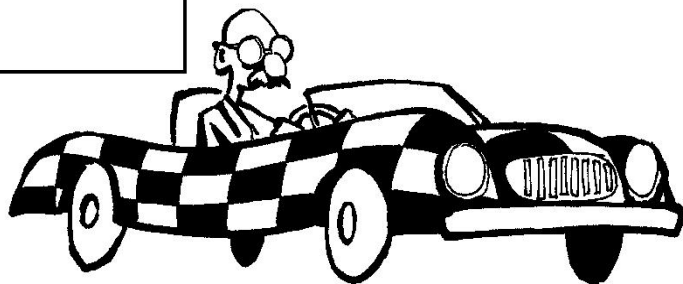
Till uppgifterna finns det tydliga svar, vilket gör att barnen själva kan rätta. Där med är konceptet lämpligt som extramaterial i schackundervisningen. Målgrupper är de barn som är lite snabbare än de andra när en lektions uppgifter ska lösas, eller det barn som snabbt blivit färdigt med sitt schackparti och väntar på att de andra ska bli klara.

Tanken är att ledaren kopierar upp alla ark med uppgifter som följer, och att han eller hon delar ut dem när behov finns. Där till ska varje barn som börjar lösa uppgifterna få ett individuellt schackkörkort. Ledaren måste därför i förväg ha kopierat upp dessa, vilket kräver dubbelsidig kopiering och att körkorten klipps ut.

Givetvis kan materialet användas utan konceptet med schackkörkort.

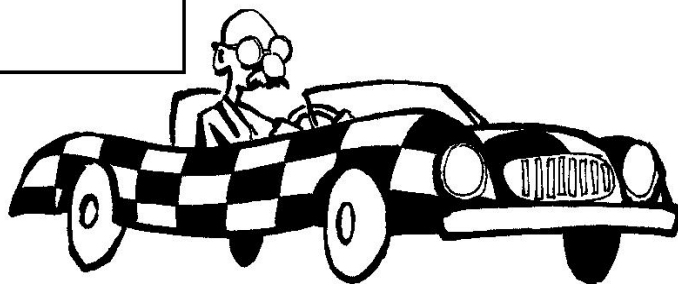
SCHACKKÖRKORT

NAMN.....
.....



SCHACKKÖRKORT

NAMN.....
.....



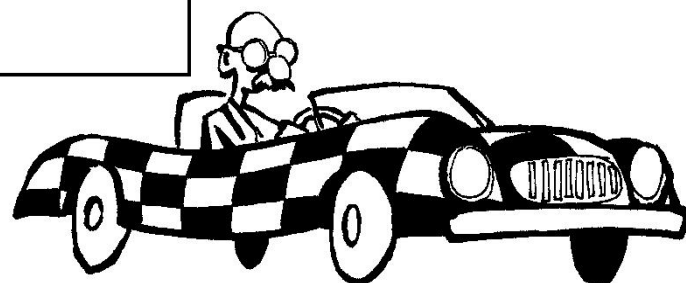
SCHACKKÖRKORT

NAMN.....
.....



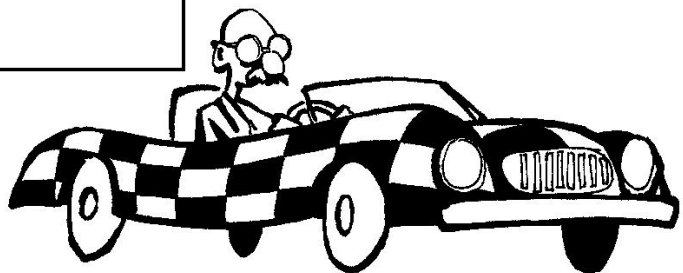
SCHACKKÖRKORT

NAMN.....
.....



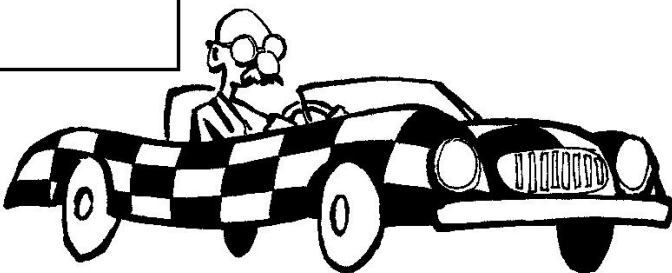
SCHACKKÖRKORT

NAMN.....
.....



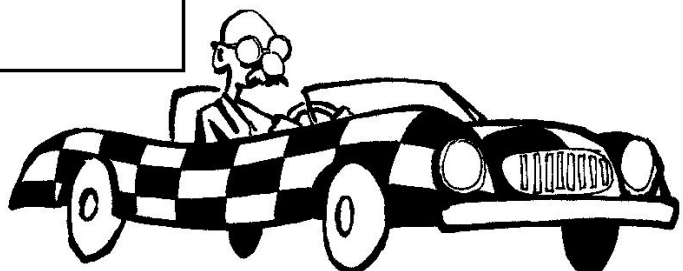
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NAMN.....
.....



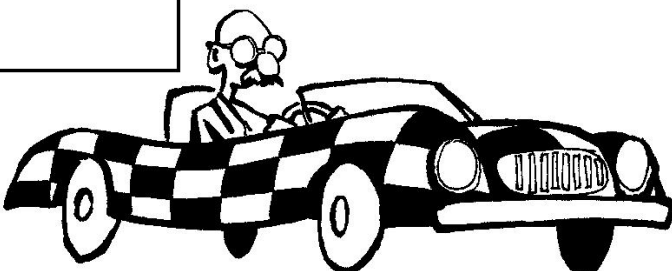
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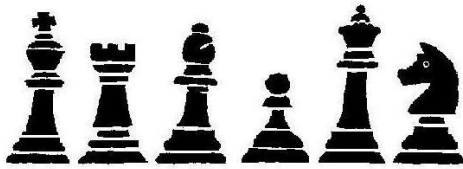
NAMN.....
.....



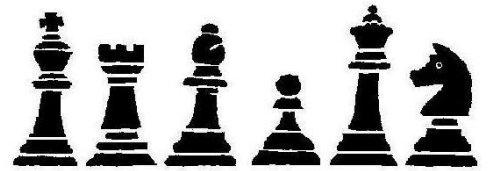
SCHACKKÖRKORT

NAMN.....
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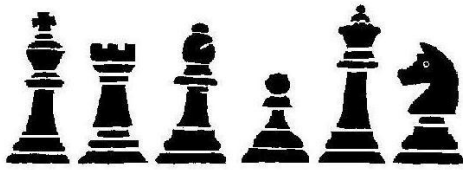




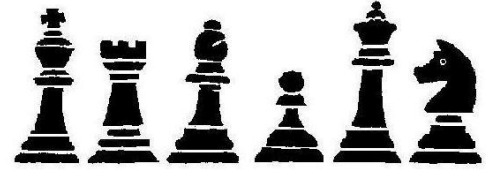
GÅ ○ ○ ○ ○ ○ ○
SLÅ ○ ○ ○ ○ ○ ○
HOTA ○ ○ ○ ○ ○ ○



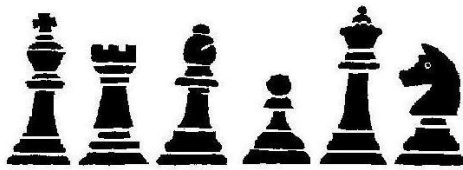
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SLÅ ○ ○ ○ ○ ○ ○
HOTA ○ ○ ○ ○ ○ ○



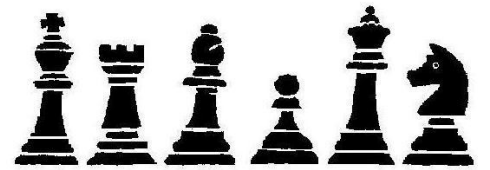
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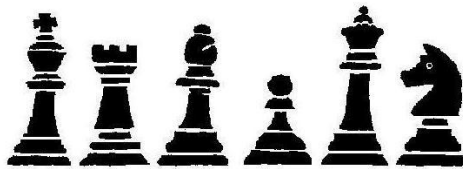
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HOTA ○ ○ ○ ○ ○ ○



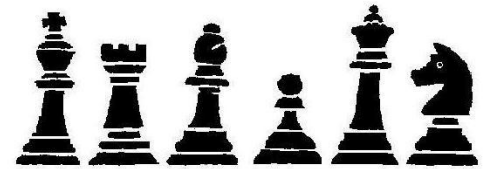
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SLÅ ○ ○ ○ ○ ○ ○
HOTA ○ ○ ○ ○ ○ ○



GÅ ○ ○ ○ ○ ○ ○
SLÅ ○ ○ ○ ○ ○ ○
HOTA ○ ○ ○ ○ ○ ○



GÅ ○ ○ ○ ○ ○ ○
SLÅ ○ ○ ○ ○ ○ ○
HOTA ○ ○ ○ ○ ○ ○



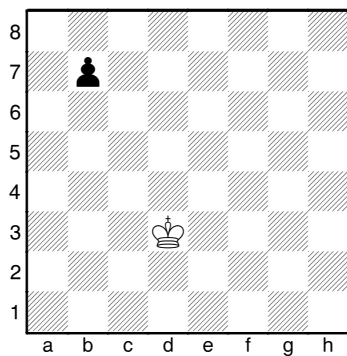
GÅ ○ ○ ○ ○ ○ ○
SLÅ ○ ○ ○ ○ ○ ○
HOTA ○ ○ ○ ○ ○ ○

Kungen går



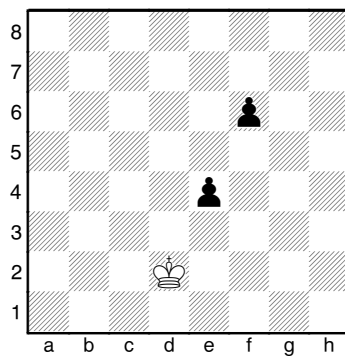
Hur många drag tar det för vits kung att slå svarts bönder? Kungen får göra sina drag på rad.

1)



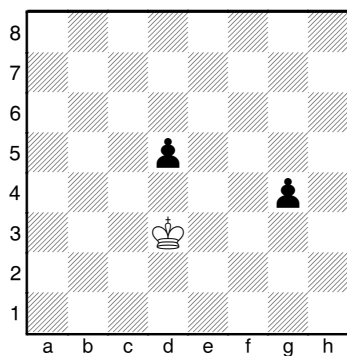
Det tog drag att slå svarts bonde.

2)



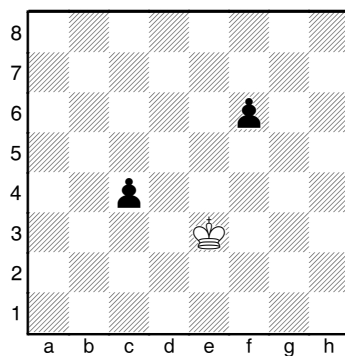
Det tog drag att slå svarts bönder.

3)



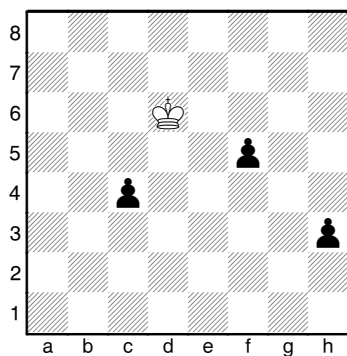
Det tog drag att slå svarts bönder.

4)



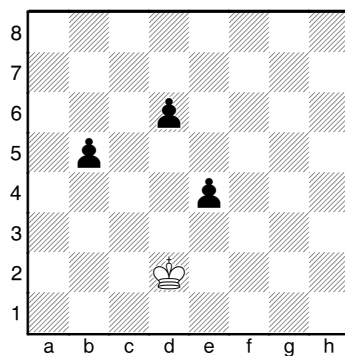
Det tog drag att slå svarts bönder.

5)



Det tog drag att slå svarts bönder.

6)

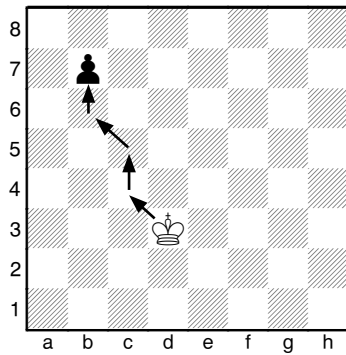


Det tog drag att slå svarts bönder.

Svar: Kungen går

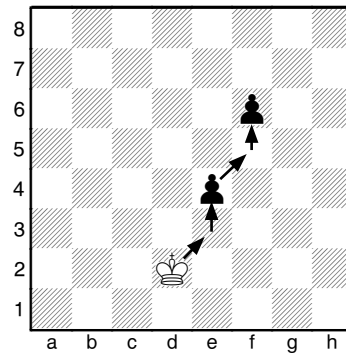


1)



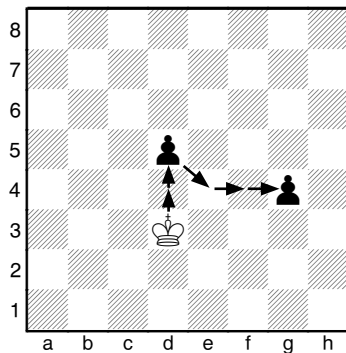
Det tog 4 drag att slå svarts bonde.

2)



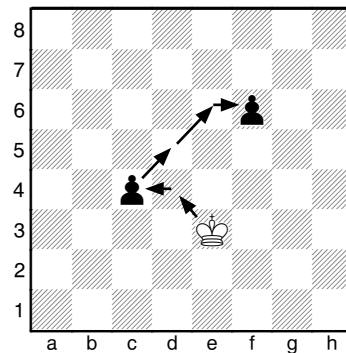
Det tog 4 drag att slå svarts bönder.

3)



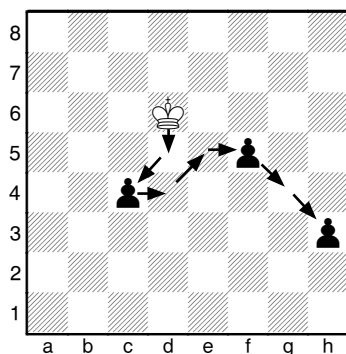
Det tog 5 drag att slå svarts bönder.

4)



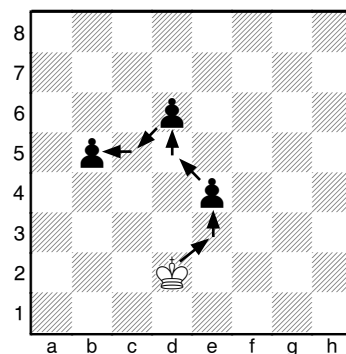
Det tog 5 drag att slå svarts bönder.

5)



Det tog 7 drag att slå svarts bönder.

6)



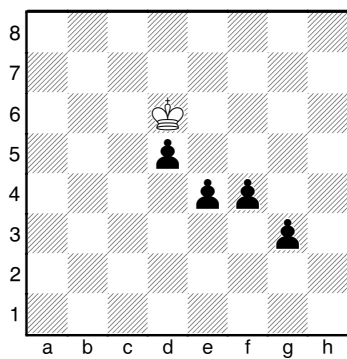
Det tog 6 drag att slå svarts bönder.

Kungen slår

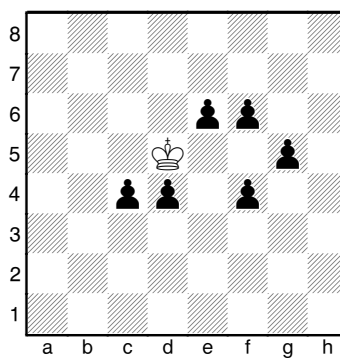


Den vita kungen får göra fyra drag i rad. Rita hur den ska gå för att slå så många av svarts pjäser som möjligt?

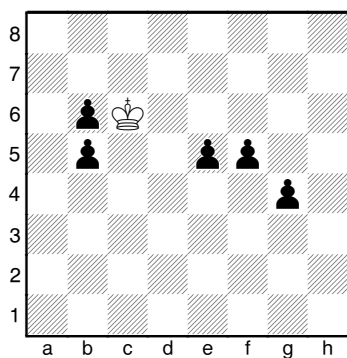
1)



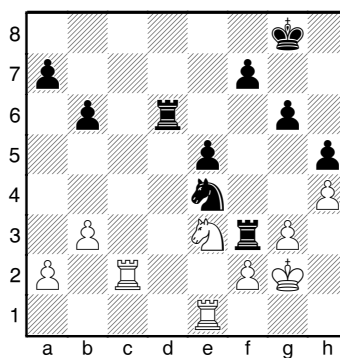
2)



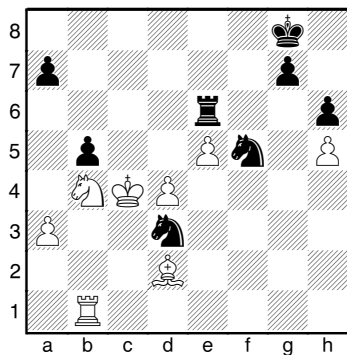
3)



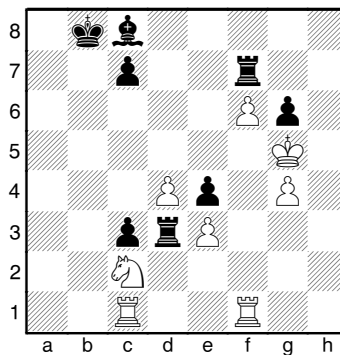
4)



5)



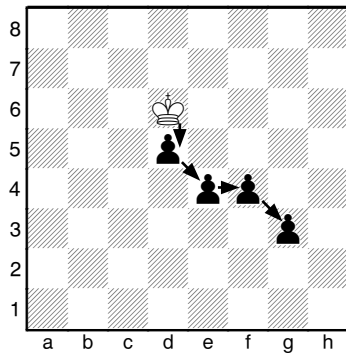
6)



Svar: Kungen slår

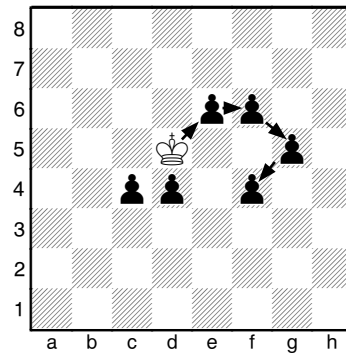


1)



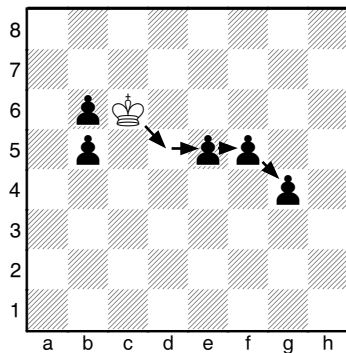
1.Kd6xd5 2.Kd5xe4 3.Ke4xf4 4.Kf4xg3

2)



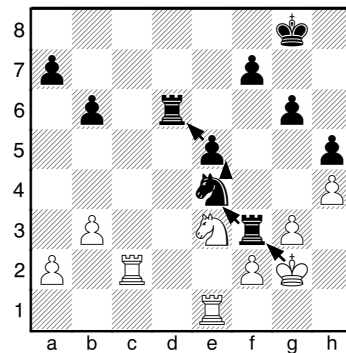
1.Kd5xe6 2.Ke6xf6 3.Kf6xg5 4.Kg5xf4

3)



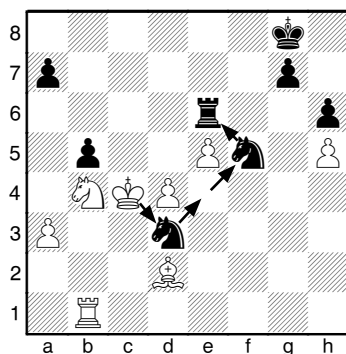
1.Kc6-d5 2.Kd5xe5 3.Ke5xf5 4.Kf5xg4

4)



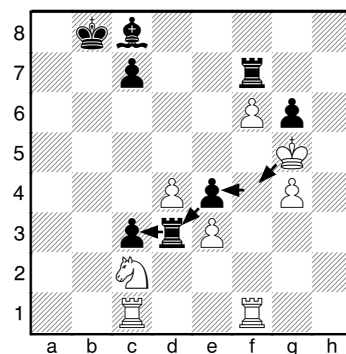
1.Kg2xf3 2.Kf3xe4 3.Ke4xe5 4.Ke5xd6

5)



1.Kc4xd3 2.Kd3-e4 3.Ke4xf5 4.Kf5xe6

6)



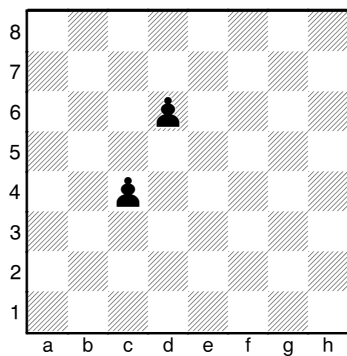
1.Kg5-f4 2.Kf4xe4 3.Ke4xd3 4.Kd3xc3

Kungen hotar

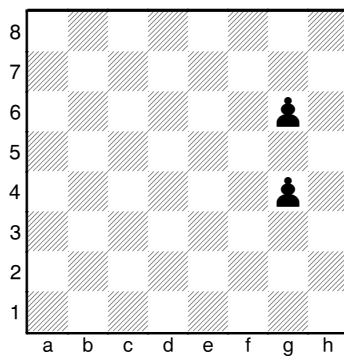


Rita in ett K där vits kung ska stå för att hota svarts bönder på en och samma gång.

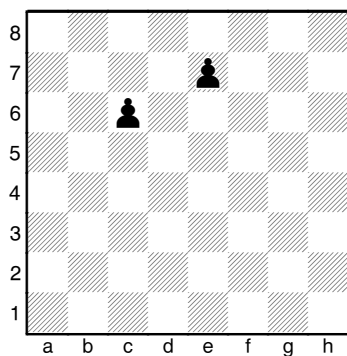
1)



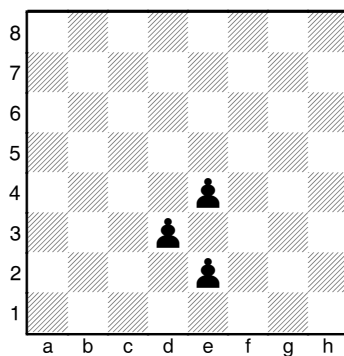
2)



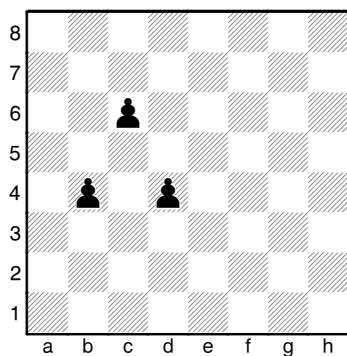
3)



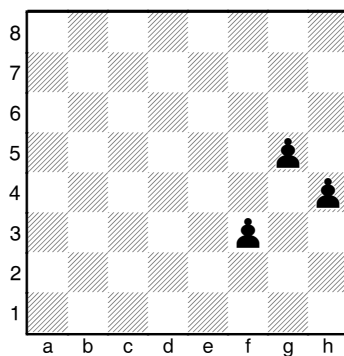
4)



5)



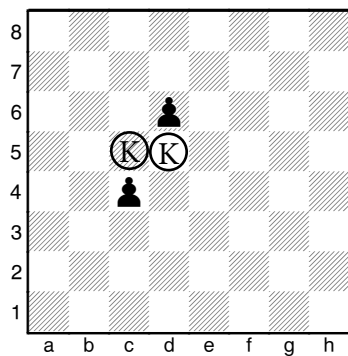
6)



Svar: Kungen hotar

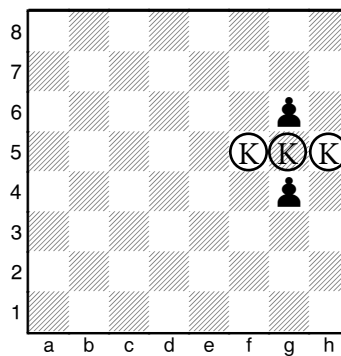


1)



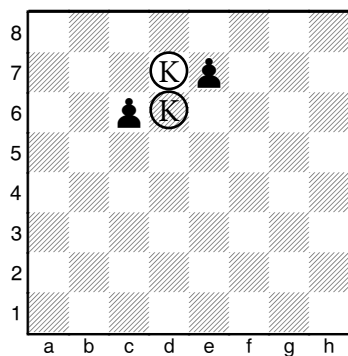
Kd5 eller Kc5

2)



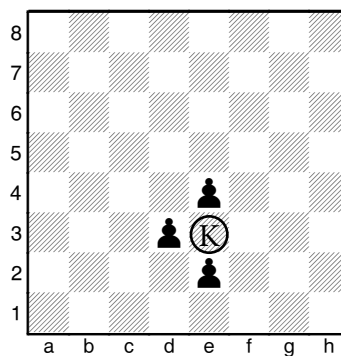
Kf5, Kg5 eller Kh5

3)



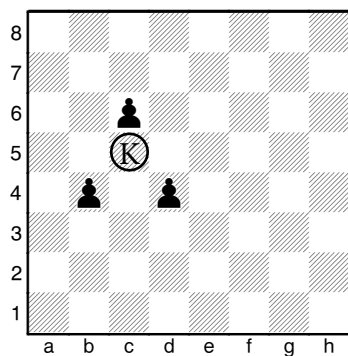
Kd7 eller Kd6

4)



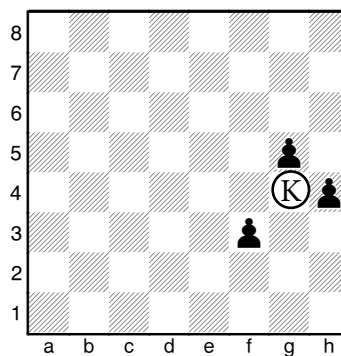
Ke3

5)



Kc5

6)



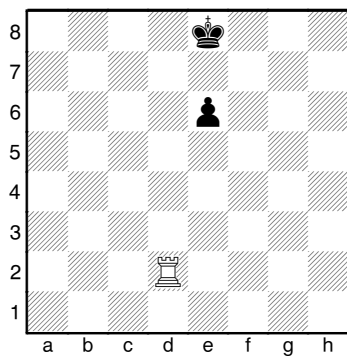
Kg4

Tornet går



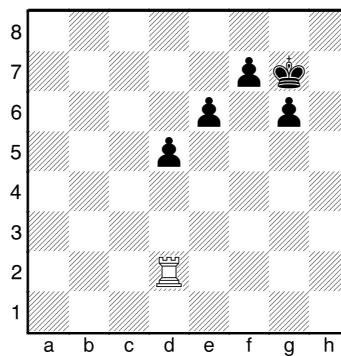
Rita hur tornet ska gå för att slå svarts kung. Tornet får göra sina drag på rad, men får inte slå svarts bönder. Hur många drag behövde det?

1)



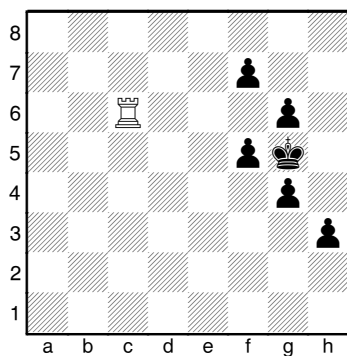
Det tog drag att slå svarts kung.

2)



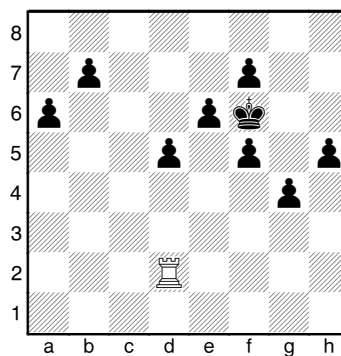
Det tog drag att slå svarts kung.

3)



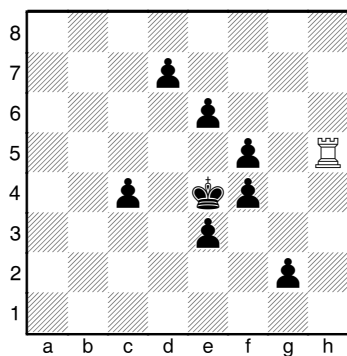
Det tog drag att slå svarts kung.

4)



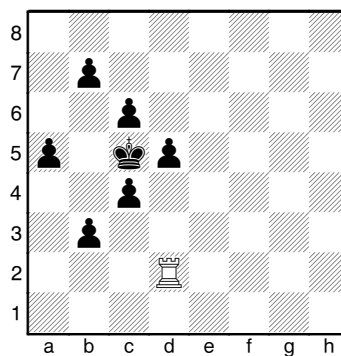
Det tog drag att slå svarts kung.

5)



Det tog drag att slå svarts kung.

6)

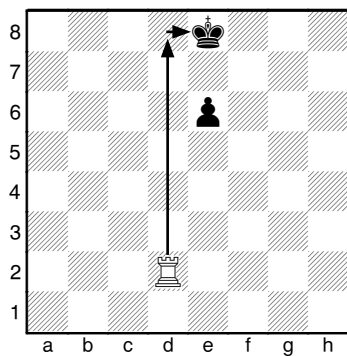


Det tog drag att slå svarts kung.

Svar: Tornet går

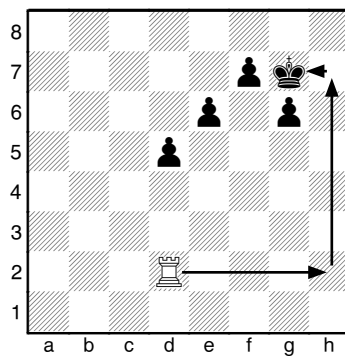


1)



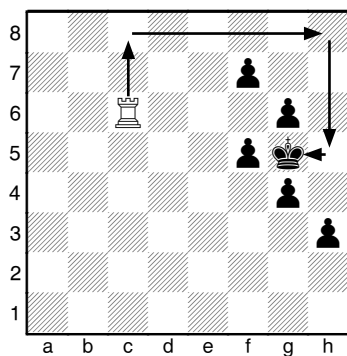
Det tog 2 drag att slå svarts kung.

2)



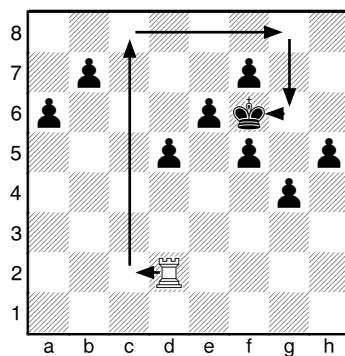
Det tog 3 drag att slå svarts kung.

3)



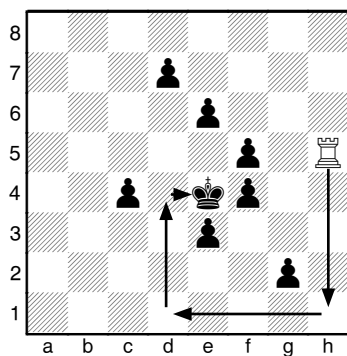
Det tog 4 drag att slå svarts kung.

4)



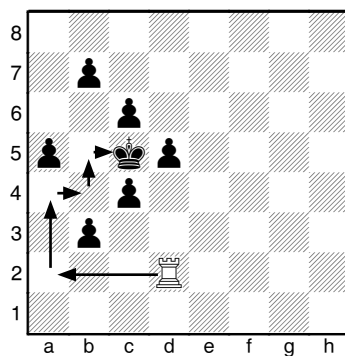
Det tog 5 drag att slå svarts kung.

5)



Det tog 4 drag att slå svarts kung.

6)



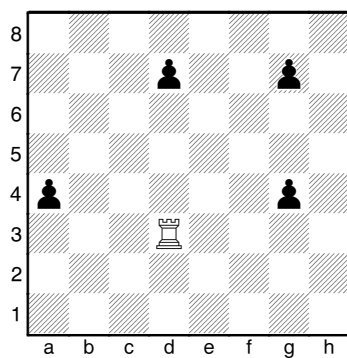
Det tog 5 drag att slå svarts kung.

Tornet slår

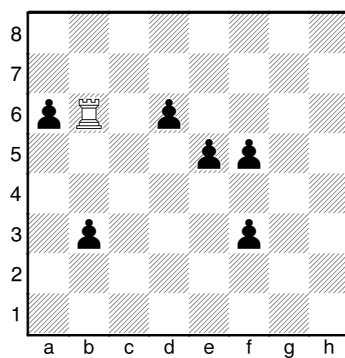


Det vita tornet får göra fyra drag på rad. Rita hur det kan slå så många av svarts pjäser som möjligt.

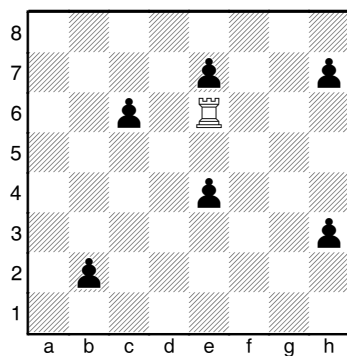
1)



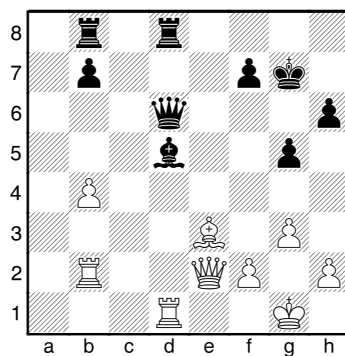
2)



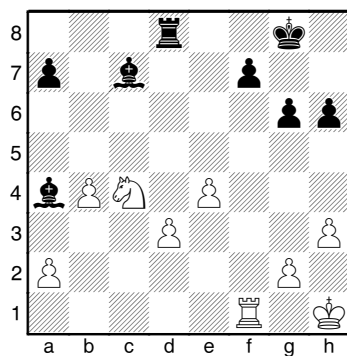
3)



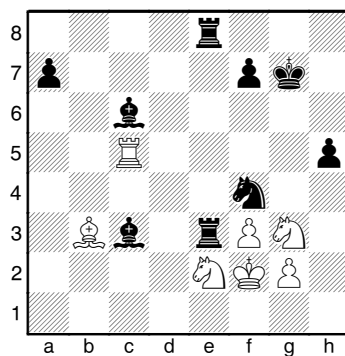
4)



5)



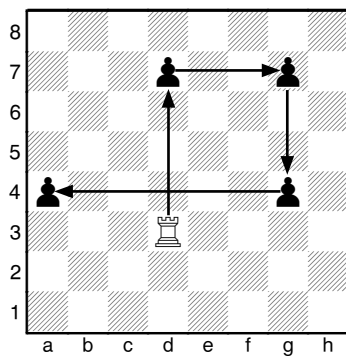
6)



Svar: Tornet slår

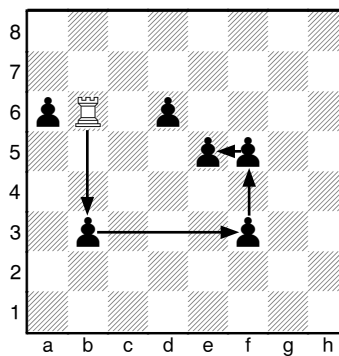


1)



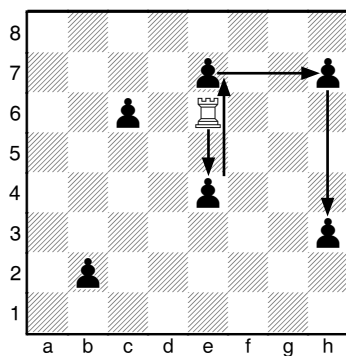
1.Td3xd7 2.Td7xg7 3.Tg7xg4 4.Tg4xa4

2)



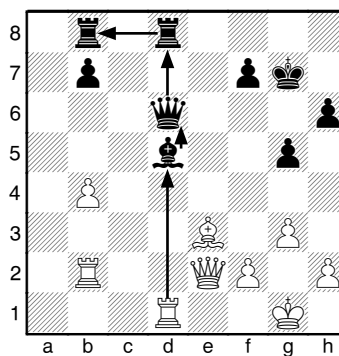
1.Tb6xb3 2.Tb3xf3 3.Tf3xf5 4.Tf5xe5

3)



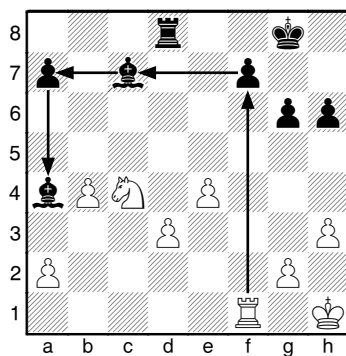
1.Te6xe4 2.Te4xe7 3.Te7xh7 4.Th7xh3

4)



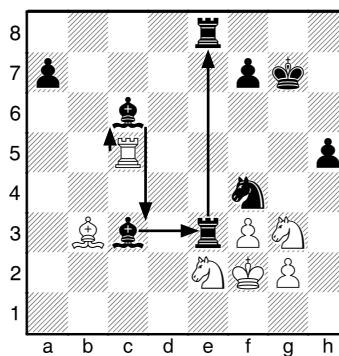
1.Td1xd5 2.Td5xd6 3.Td6xd8 4.Td8xb8

5)



1.Tf1xf7 2.Tf7xc7 3.Tc7xa7 4.Ta7xa4

6)



1.Tc5xc6 2.Tc6xc3 3.Tc3xe3 4.Te3xe8

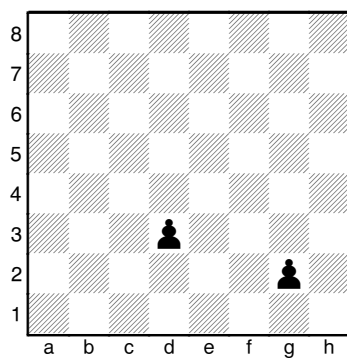
Tornet hotar



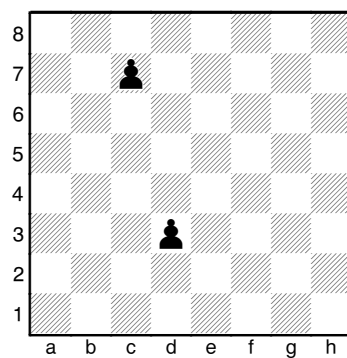
Rita in ett T där vits torn ska stå för att hota svarts bönder på en och samma gång.

I uppgifterna 1-3 finns det två svar.

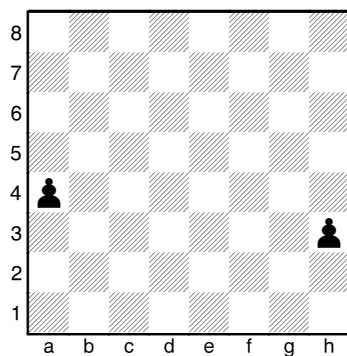
1)



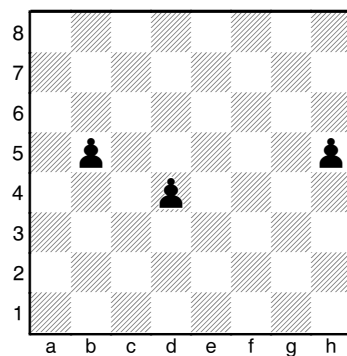
2)



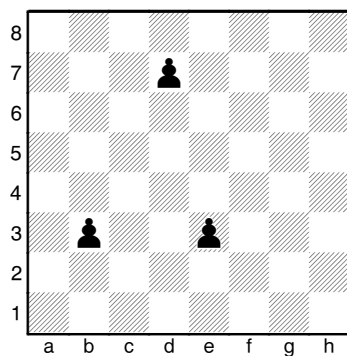
3)



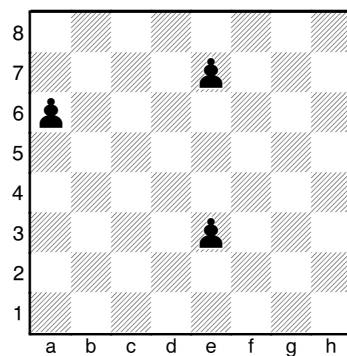
4)



5)



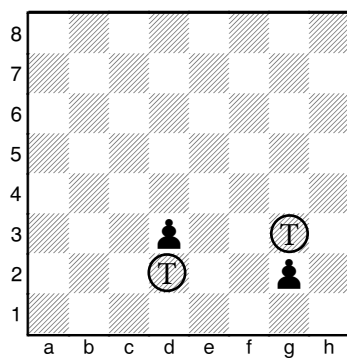
6)



Svar: Tornet hotar

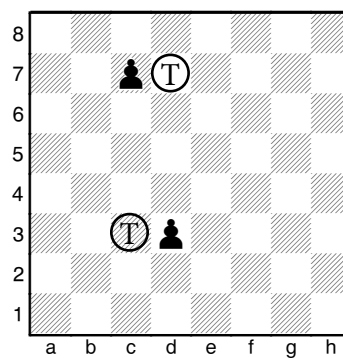


1)



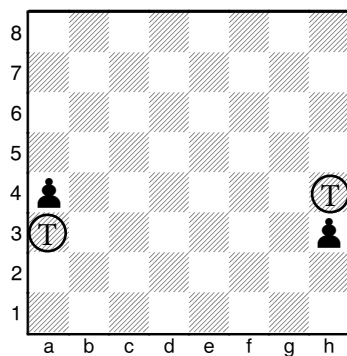
Td2 eller Tg3

2)



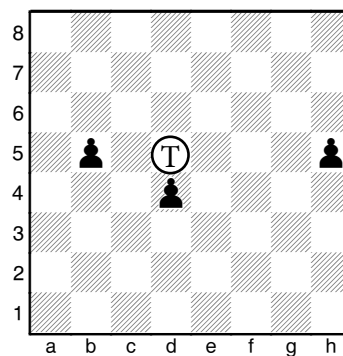
Tc3 eller Td7

3)



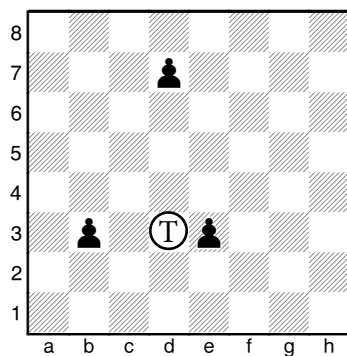
Ta3 eller Th4

4)



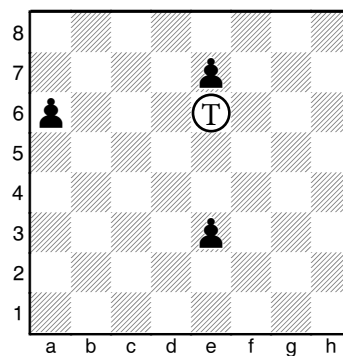
Td5

5)



Td3

6)



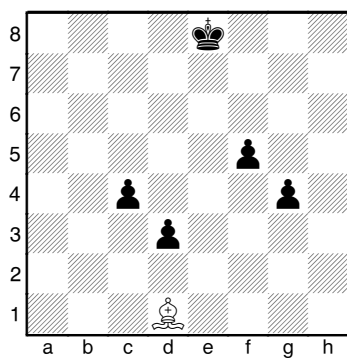
Te6

Löparen går



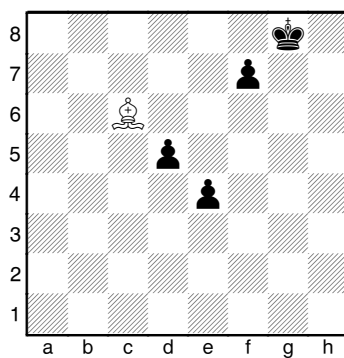
Rita hur löparen ska gå för att slå svarts kung. Löparen får göra sina drag på rad, men får inte slå svarts bönder. Hur många drag behövde den?

1)



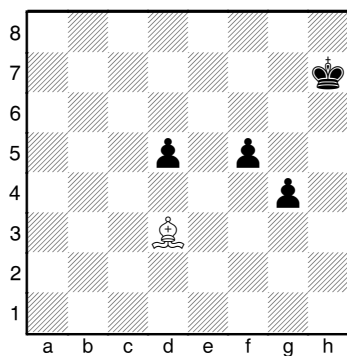
Det tog drag att slå svarts kung.

2)



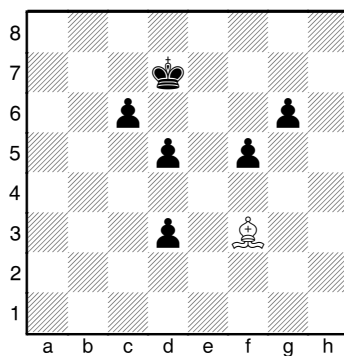
Det tog drag att slå svarts kung.

3)



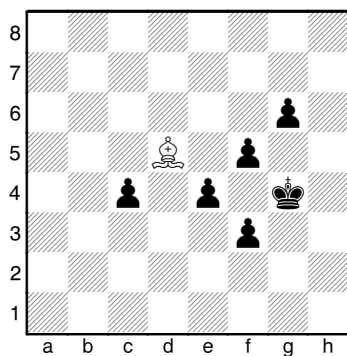
Det tog drag att slå svarts kung.

4)



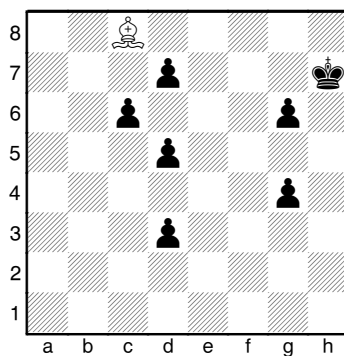
Det tog drag att slå svarts kung.

5)



Det tog drag att slå svarts kung.

6)

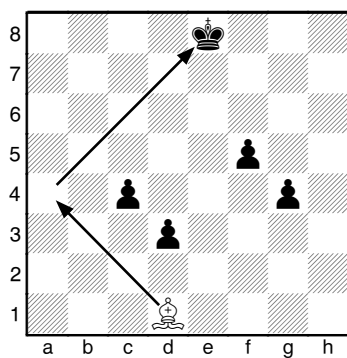


Det tog drag att slå svarts kung.

Svar: Löparen går

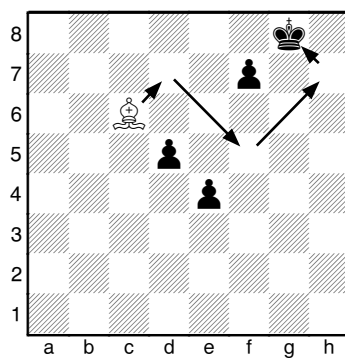


1)



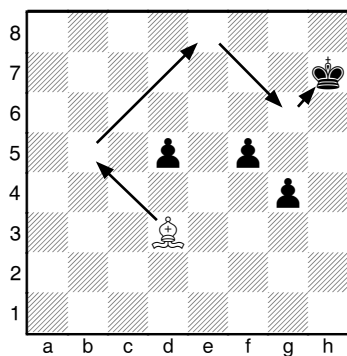
Det tog 2 drag att slå svarts kung.

2)



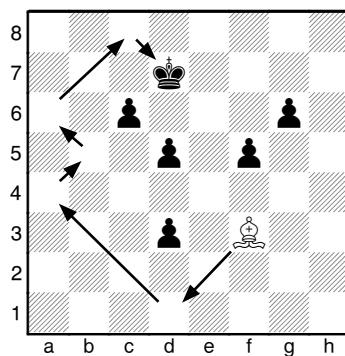
Det tog 4 drag att slå svarts kung.

3)



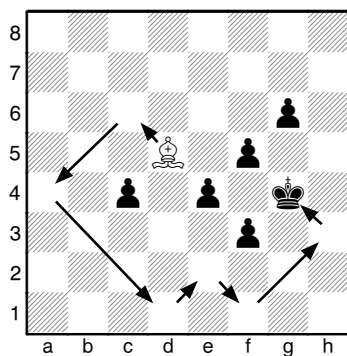
Det tog 4 drag att slå svarts kung.

4)



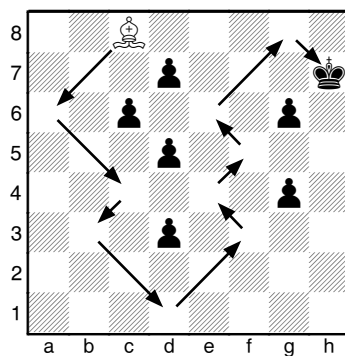
Det tog 6 drag att slå svarts kung.

5)



Det tog 7 drag att slå svarts kung.

6)



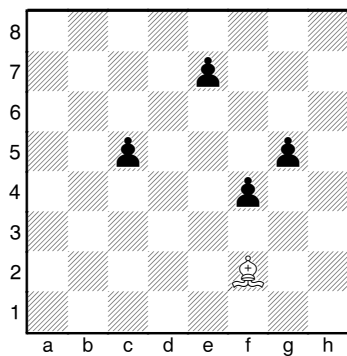
Det tog 10 drag att slå svarts kung.

Löparen slår

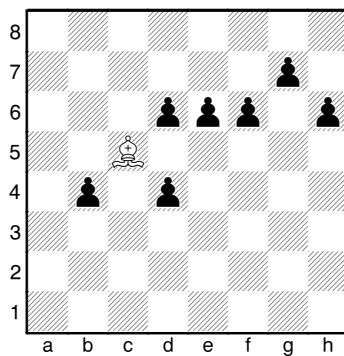


Den vita löparen får göra fyra drag på rad. Rita hur den ska gå för att slå så många av svarts pjäser som möjligt?

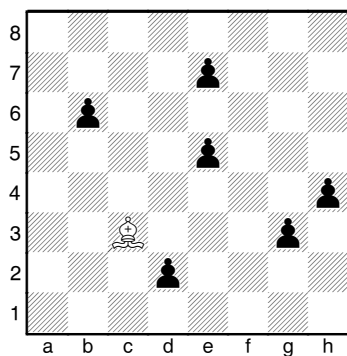
1)



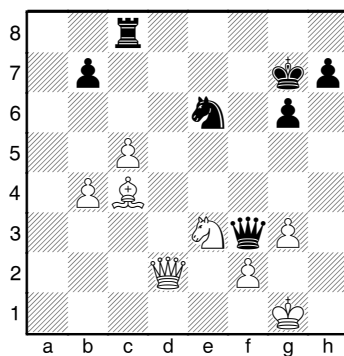
2)



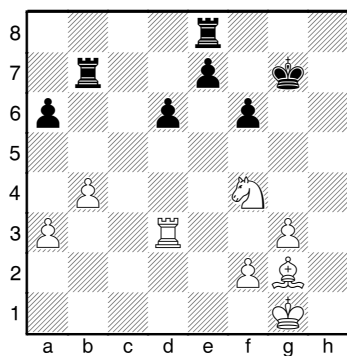
3)



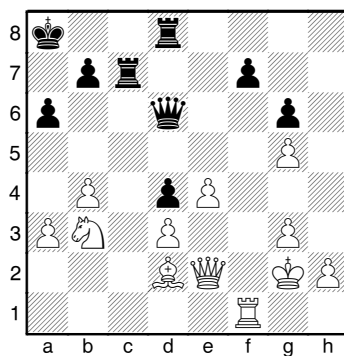
4)



5)



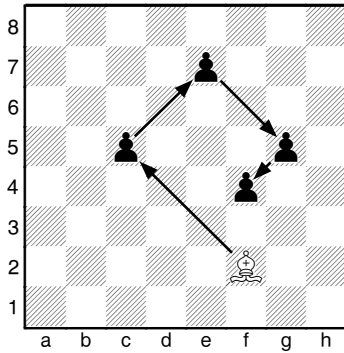
6)



Svar: Löparen slår

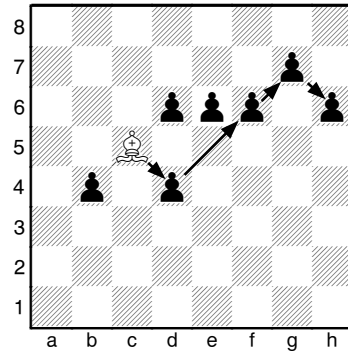


1)



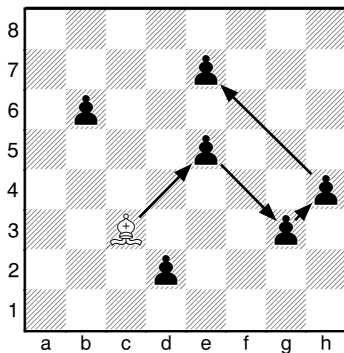
1.Lf2xc5 2.Lc5xe7 3.Le7xg5 4.Lg5xf4

2)



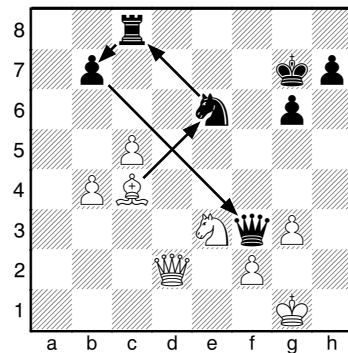
1.Lc5xd4 2.Ld4xf6 3.Lf6xg7 4.Lg7xh6

3)



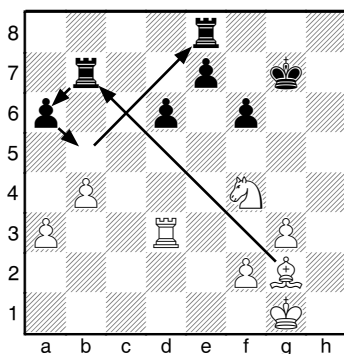
1.Lc3xe5 2.Le5xg3 3.Lg3xh4 4.Lh4xe7

4)



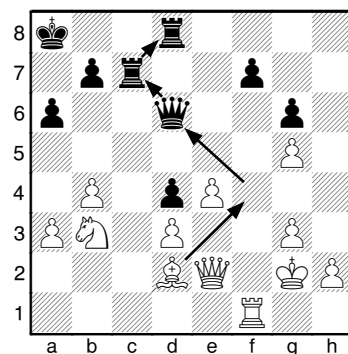
1.Lc4xe6 2.Le6xc8 3.Lc8xb7 4.Lb7xf3

5)



1.Lg2xb7 2.Lb7xa6 3.La6-b5 4.Lb5xe8

6)



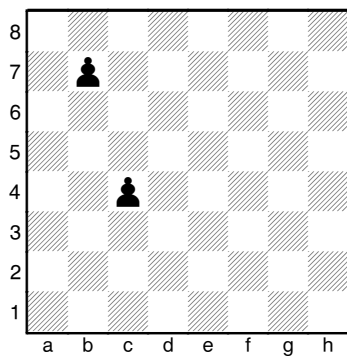
1.Ld2-f4 2.Lf4xd6 3.Ld6xc7 4.Lc7xd8

Löparen hotar

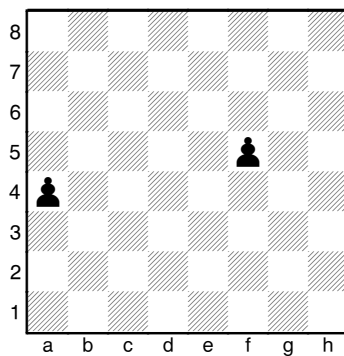


Rita in ett L där vits löpare ska stå för att hota svarts bönder på en och samma gång. I uppgifterna 1-3 finns det två riktiga svar.

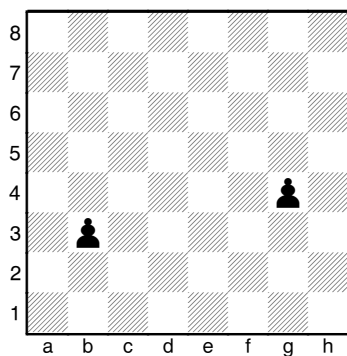
1)



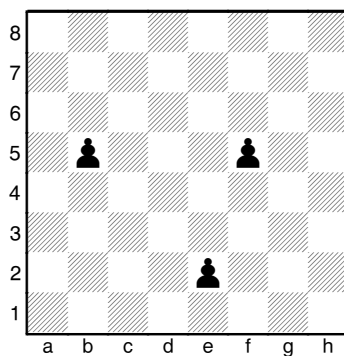
2)



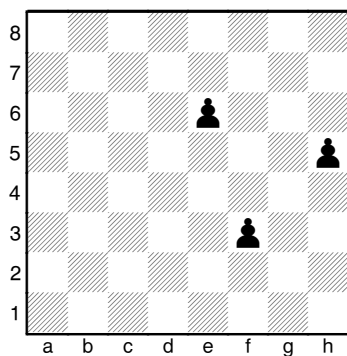
3)



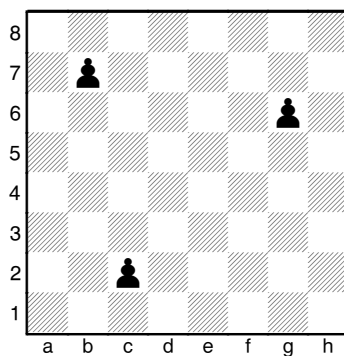
4)



5)



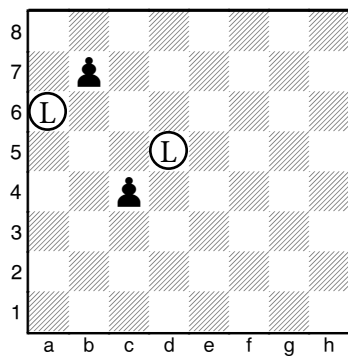
6)



Svar: Löparen hotar

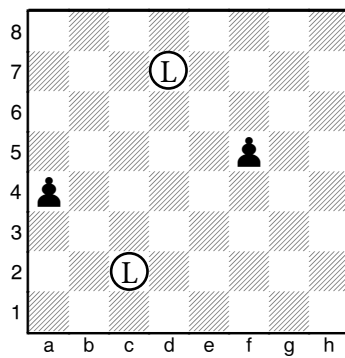


1)



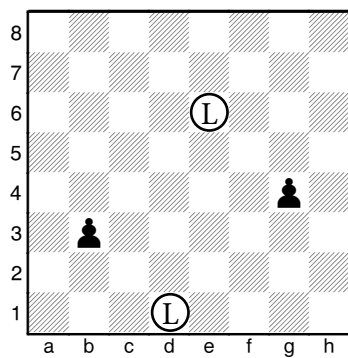
d5 eller a6

2)



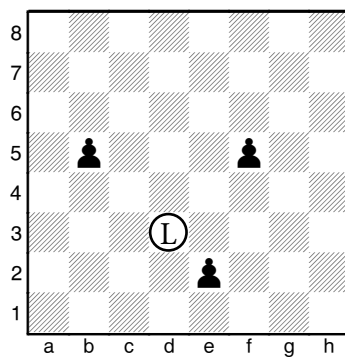
c2 eller d7

3)



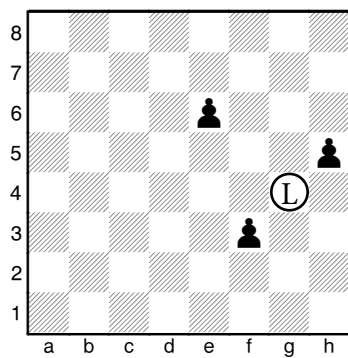
d1 eller e6

4)



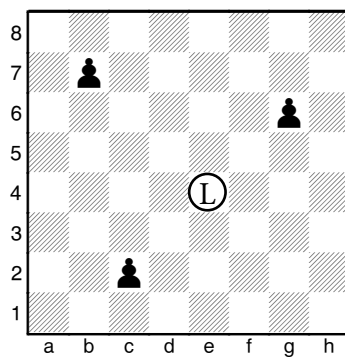
d3

5)



g4

6)



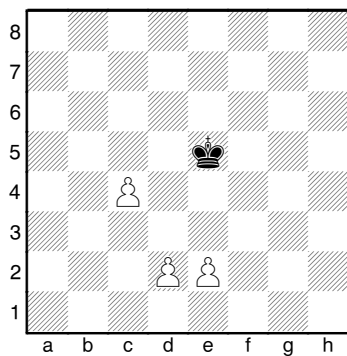
e4

Bonden går



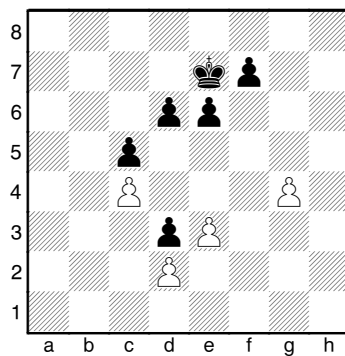
Rita i diagrammet hur en av vits bönder kan slå svarts kung genom att göra flera drag på rad. Hur många drag tog det?

1)



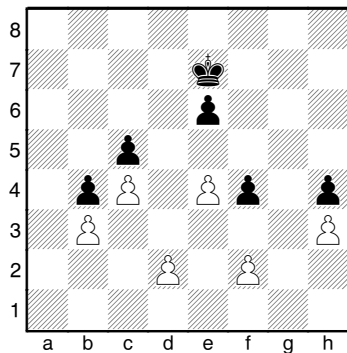
Det tog drag att slå svarts kung.

2)



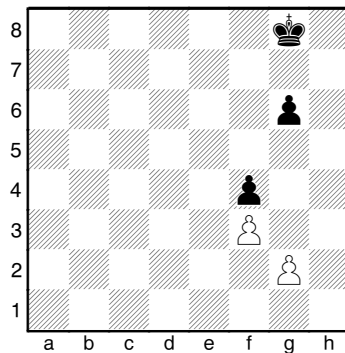
Det tog drag att slå svarts kung.

3)



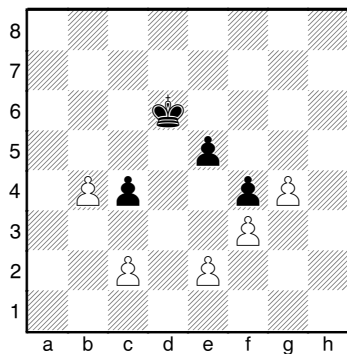
Det tog drag att slå svarts kung.

4)



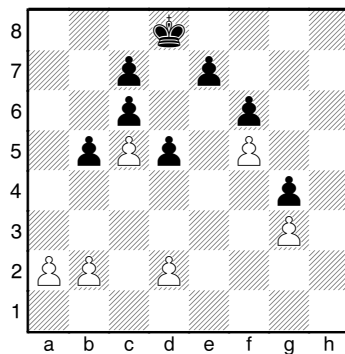
Det tog drag att slå svarts kung.

5)



Det tog drag att slå svarts kung.

6)

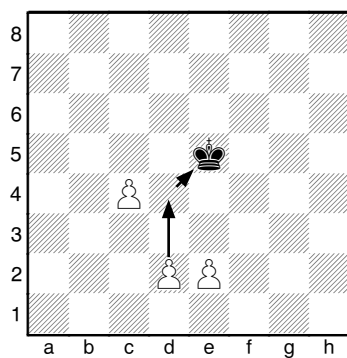


Det tog drag att slå svarts kung.

Svar: Bonden går

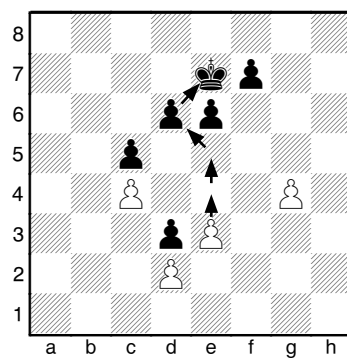


1)



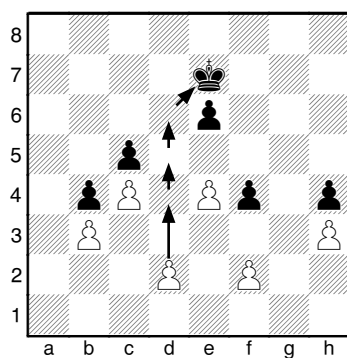
Det tog 2 drag att slå svarts kung.

2)



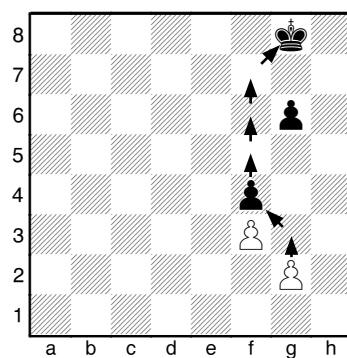
Det tog 4 drag att slå svarts kung.

3)



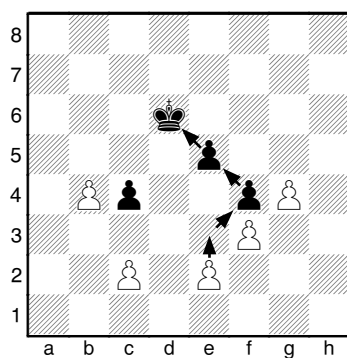
Det tog 4 drag att slå svarts kung.

4)



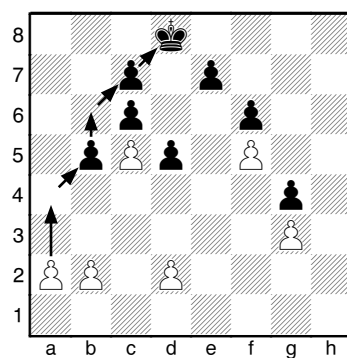
Det tog 6 drag att slå svarts kung.

5)



Det tog 4 drag att slå svarts kung.

6)



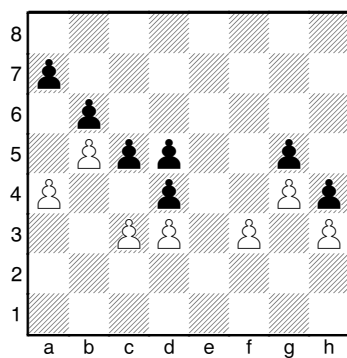
Det tog 5 drag att slå svarts kung.

Bonden slår

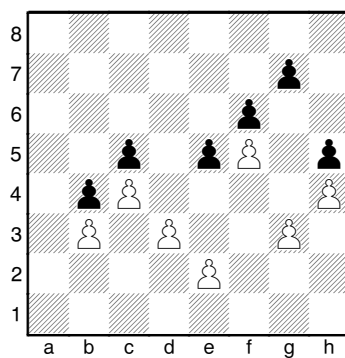


De vita bönderna får göra fyra drag i rad. Rita hur de kan slå så många svarta pjäser som möjligt?

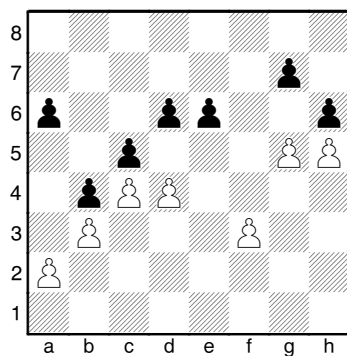
1)



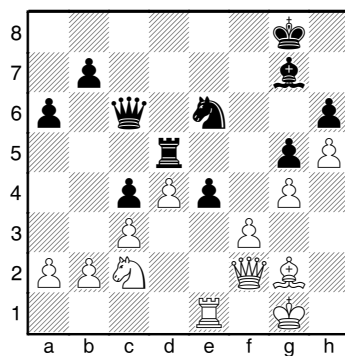
2)



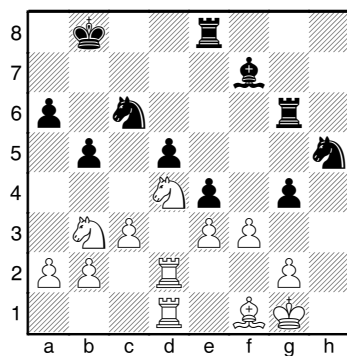
3)



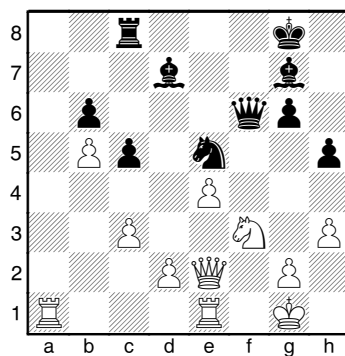
4)



5)

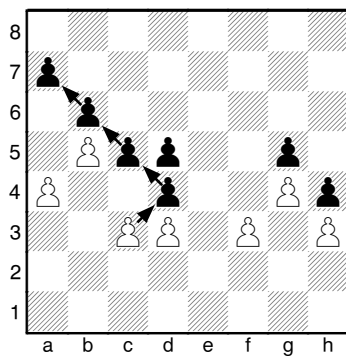


6)



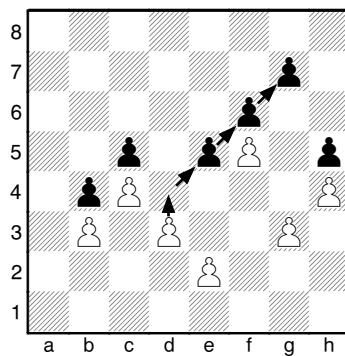
Svar: Bonden slår

1)



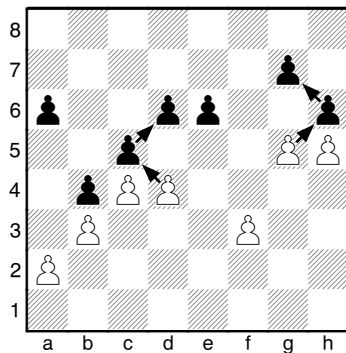
1.c3xd4 2.d4xc5 3.c5xb6 4.b6xa7

2)



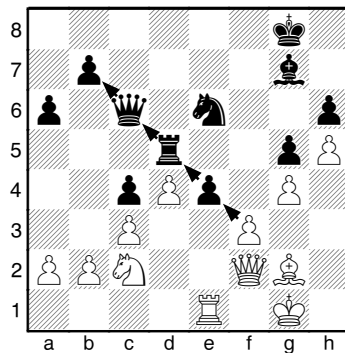
1.d3-d4 2.d4xe5 3.e5xf6 4.f6xg7

3)



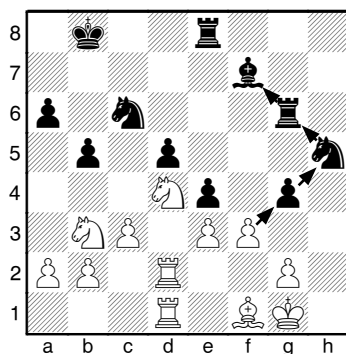
1.d4xc5 2.c5xd6 3.g5xh6 4.h6xg7

4)



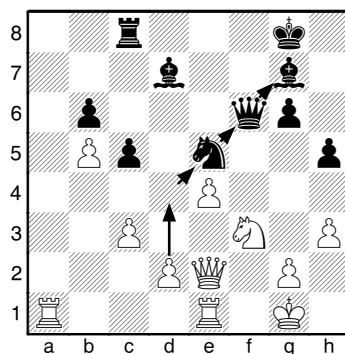
1.f3xe4 2.e4xd5 3.d5xc6 4.c6xb7

5)



1.f3xg4 2.g4xh5 3. h5xg6 4.g6xf7

6)



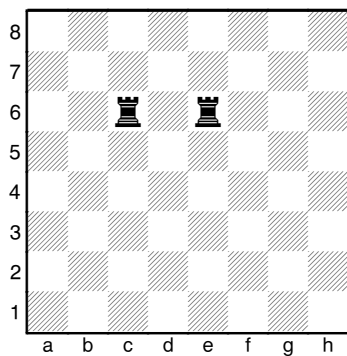
1.d2-d4 2.d4xe5 3.e5xf6 4.f6xg7

Bonden hotar

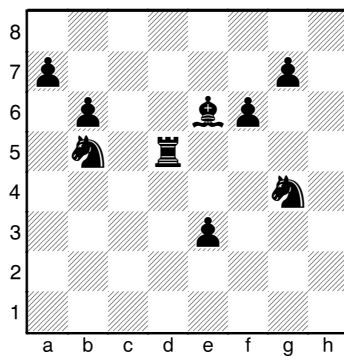


Rita in ett B i diagrammen där en vit bonde ska stå för att hota två svarta pjäser på en och samma gång.

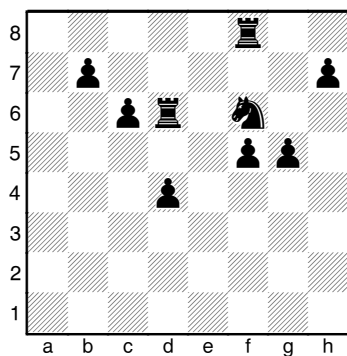
1)



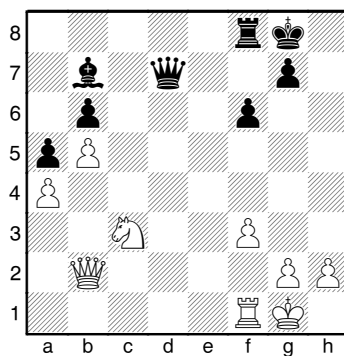
2)



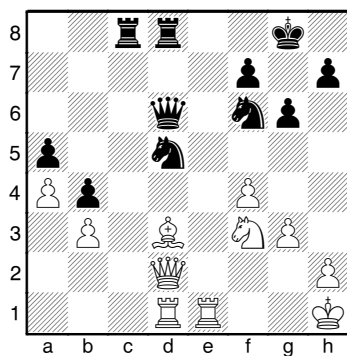
3)



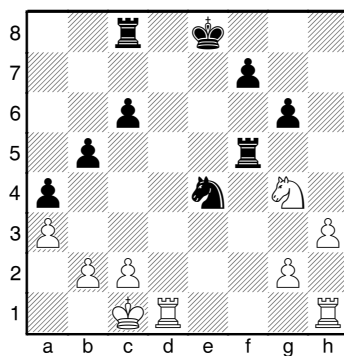
4)



5)



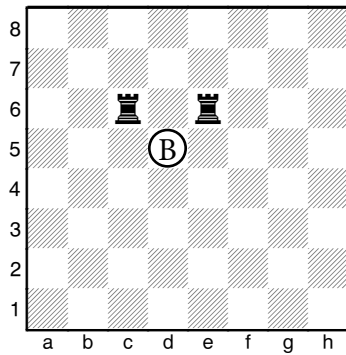
6)



Svar: Bonden hotar

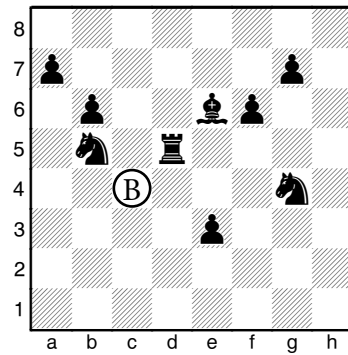


1)



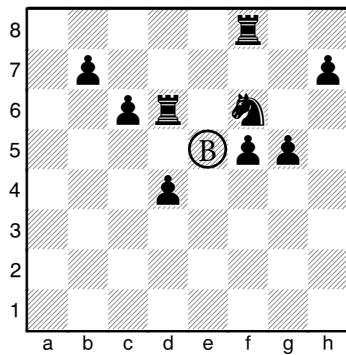
d5

2)



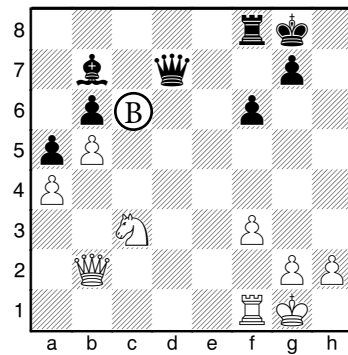
c4

3)



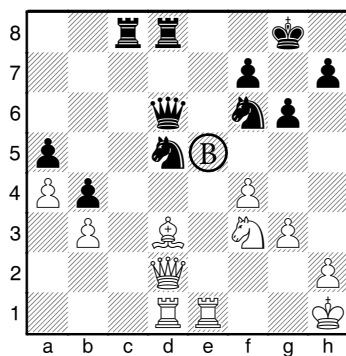
e5

4)



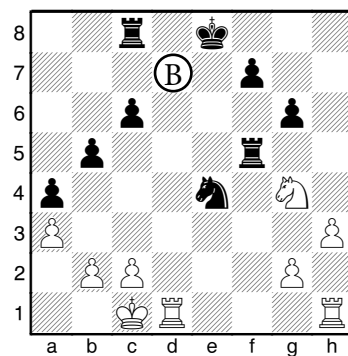
c6

5)



e5

6)



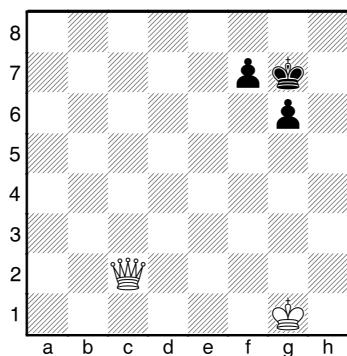
d7

Damen går



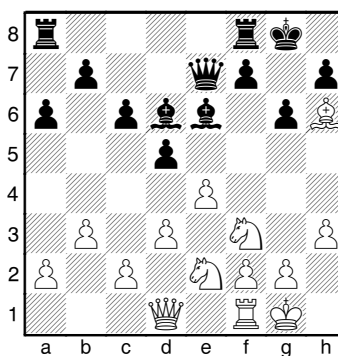
Rita hur damen ska gå för att slå svarts kung. Damen får göra sina drag på rad, men får inte slå svarts pjäser. Hur många drag behövde den?

1)



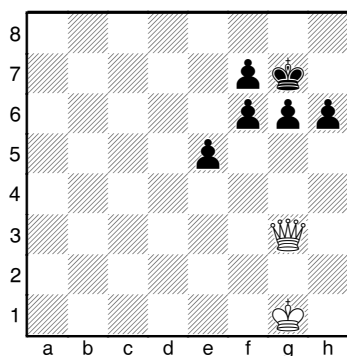
Det tog drag att slå svarts kung.

2)



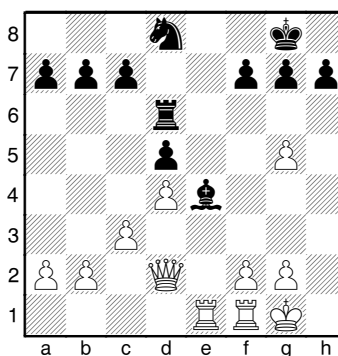
Det tog drag att slå svarts kung.

3)



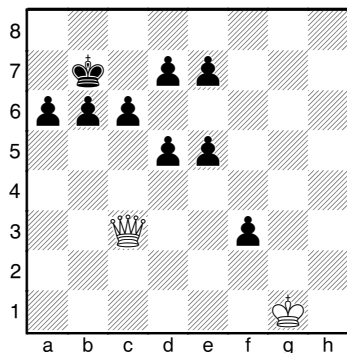
Det tog drag att slå svarts kung.

4)



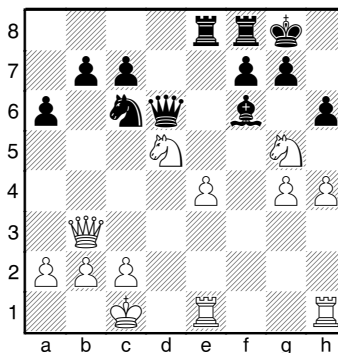
Det tog drag att slå svarts kung.

5)



Det tog drag att slå svarts kung.

6)

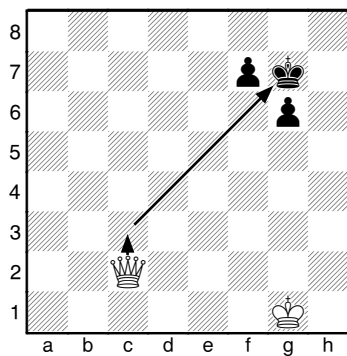


Det tog drag att slå svarts kung.

Svar: Damen går

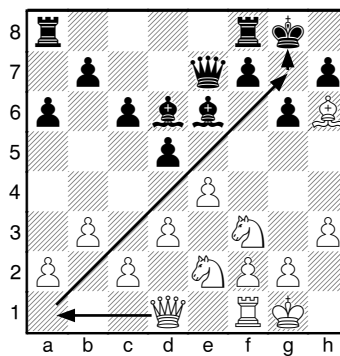


1)



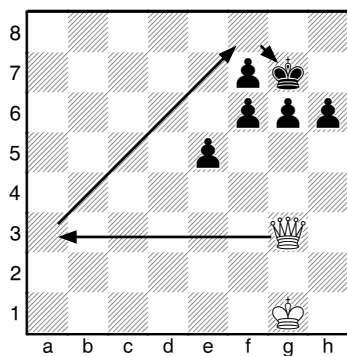
Det tog 2 drag att slå svarts kung.

2)



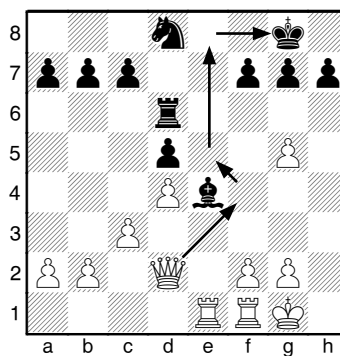
Det tog 3 drag att slå svarts kung.

3)



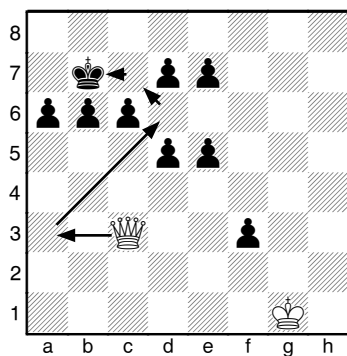
Det tog 3 drag att slå svarts kung.

4)



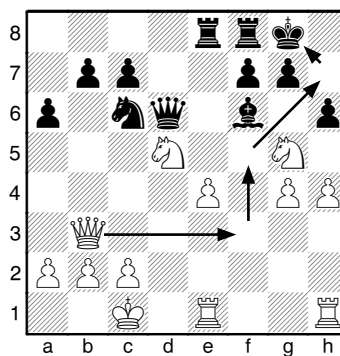
Det tog 4 drag att slå svarts kung.

5)



Det tog 4 drag att slå svarts kung.

6)



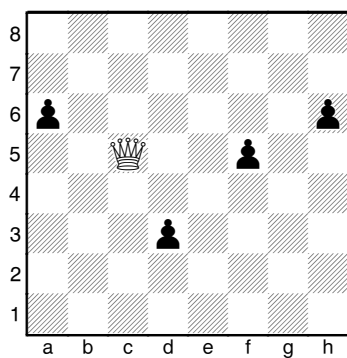
Det tog 4 drag att slå svarts kung.

Damen slår

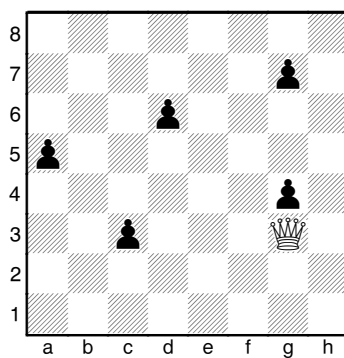


Den vita damen får göra fyra drag i rad. Rita hur den ska gå för att slå så många av svarts pjäser som möjligt?

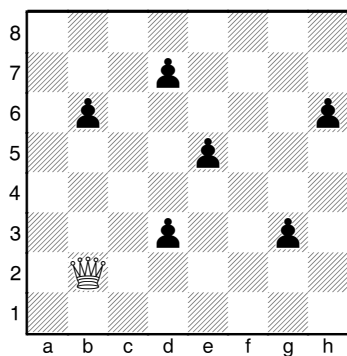
1)



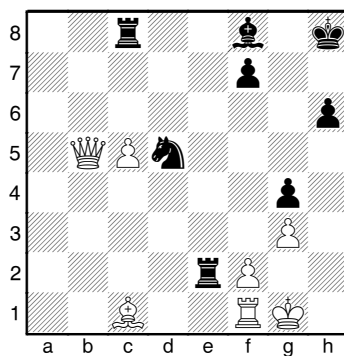
2)



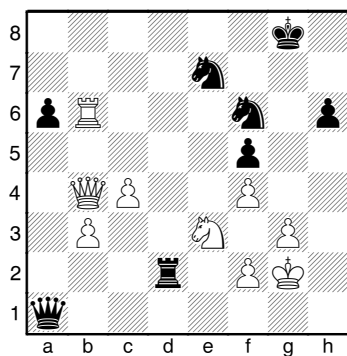
3)



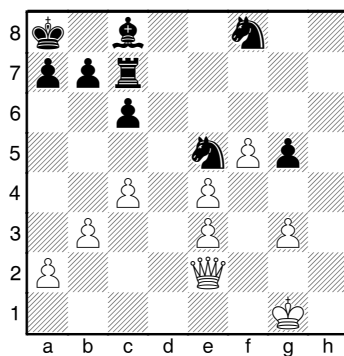
4)



5)

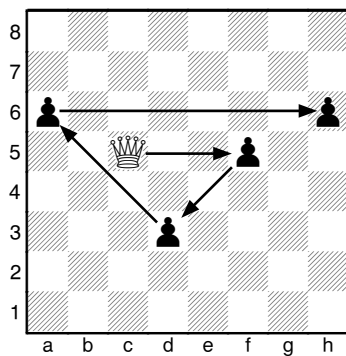


6)



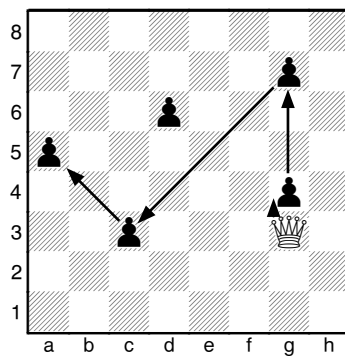
Svar: Damen slår

1)



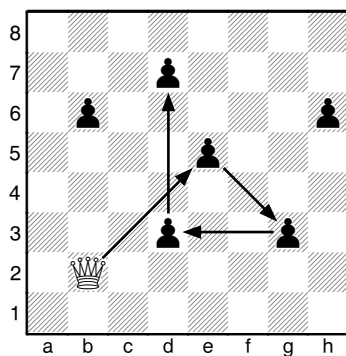
1.Dc5xf5 2.Df5xd3 3.Dd3xa6 4.Da6xh6

2)



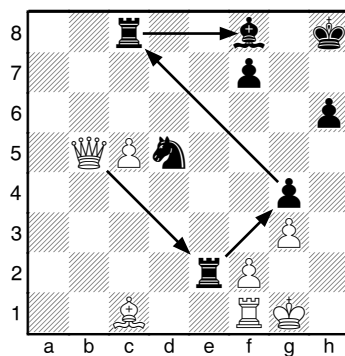
1.Dg3xg4 2.Dg4xg7 3.Dg7xc3 4.Dc3xa5

3)



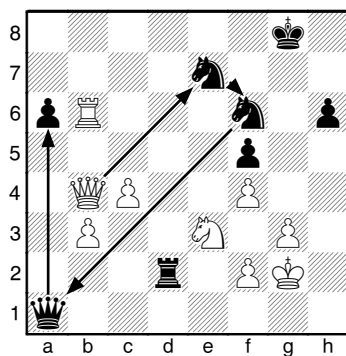
1.Db2xe5 2.De5xg3 3.Dg3xd3 4.Dd3xd7

4)



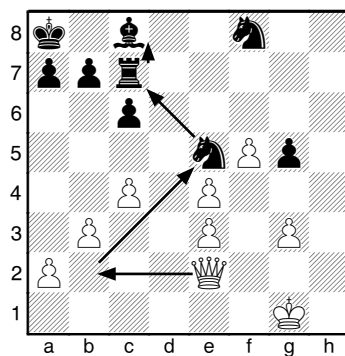
1.Db5xe2 2.De2xg4 3.Dg4xc8 4.Dc8xf8

5)



1.Db4xe7 2.De7xf6 3.Df6xa1 4.Da1xa6

6)



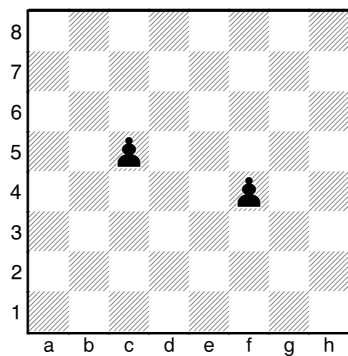
1.De2-b2 2.Db2xe5 3.De5xc7 4.Dc7xc8

Damen hotar

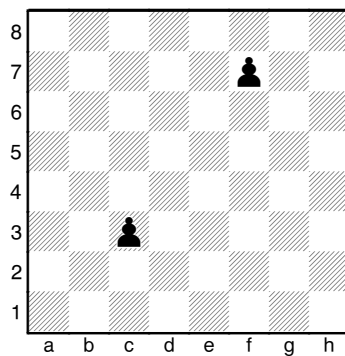


Rita in ett D där vits dam ska stå för att hota svarts bönder på en och samma gång. I uppgifterna 1-3 finns det flera lösningar.

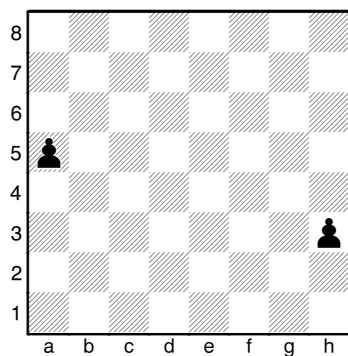
1)



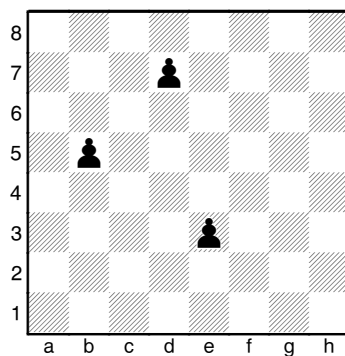
2)



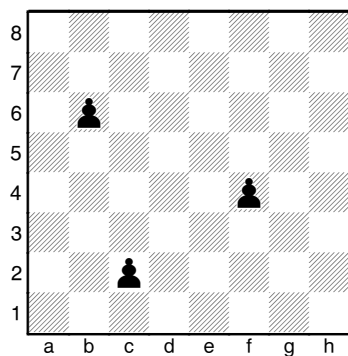
3)



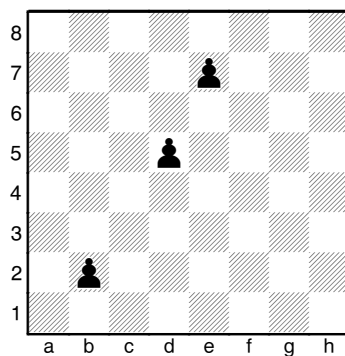
4)



5)



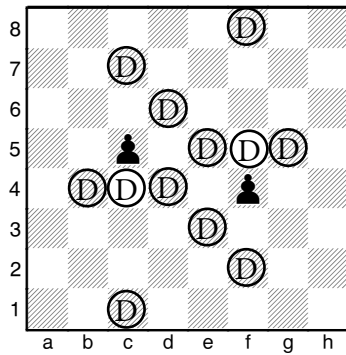
6)



Svar: Damen hotar

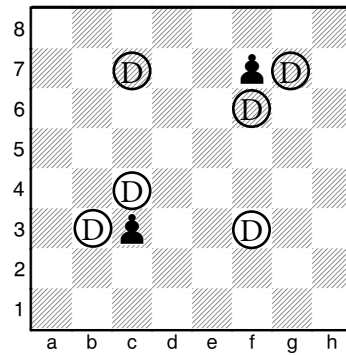


1)



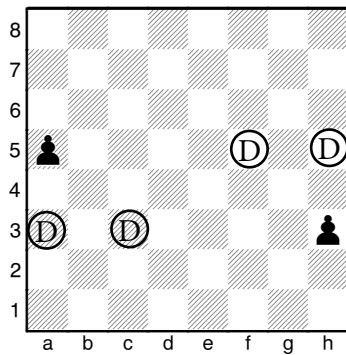
b4, c4, d4, c1, f2, e3, g5, f5, e5, f8, c7

2)



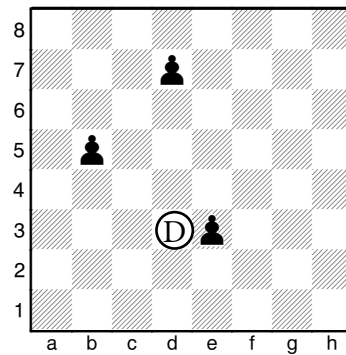
b3, c4, c7, f3, f6, g7

3)



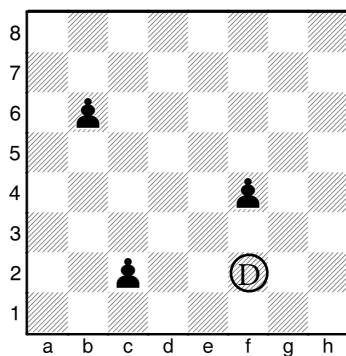
a3, c3, f5, h5

4)



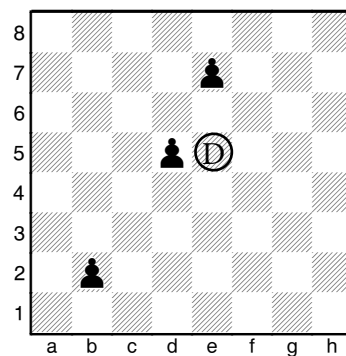
d3

5)



f2

6)



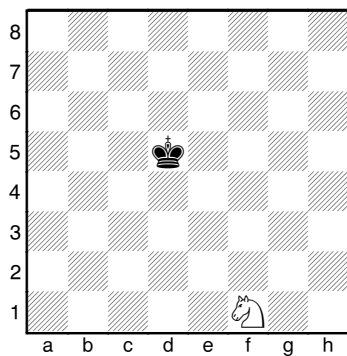
e5

Springaren går



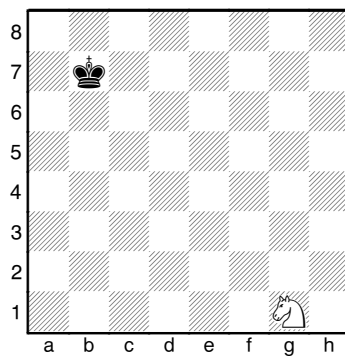
Rita hur springaren ska gå för att slå svarts kung. Springaren får göra sina drag på rad, men får inte slå svarts bönder. Hur många drag behövde den?

1)



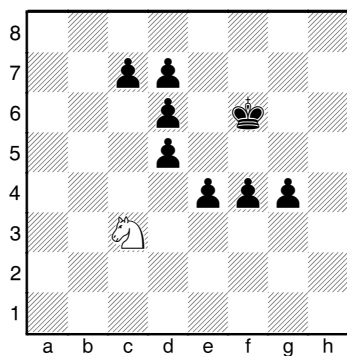
Det tog drag att slå svarts kung.

2)



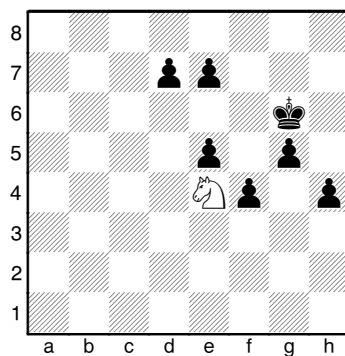
Det tog drag att slå svarts kung.

3)



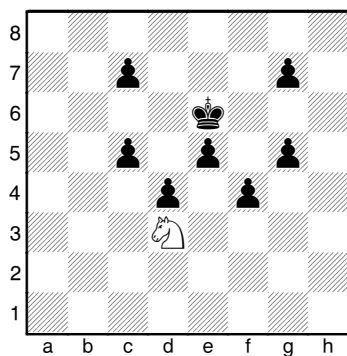
Det tog drag att slå svarts kung.

4)



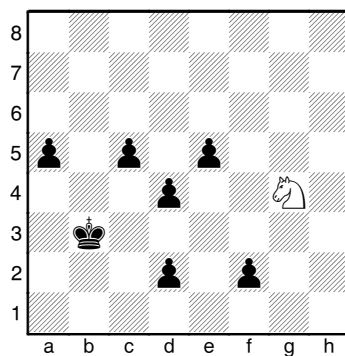
Det tog drag att slå svarts kung.

5)



Det tog drag att slå svarts kung.

6)

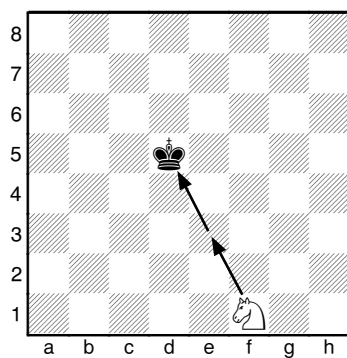


Det tog drag att slå svarts kung.

Svar: Springaren går

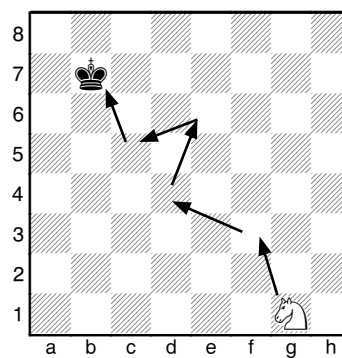


1)



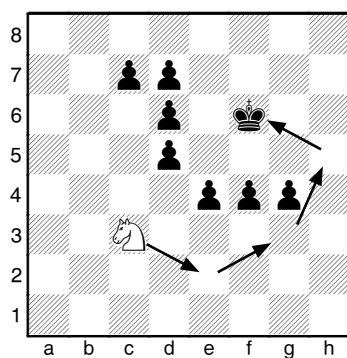
Det tog 2 drag att slå svarts kung.

2)



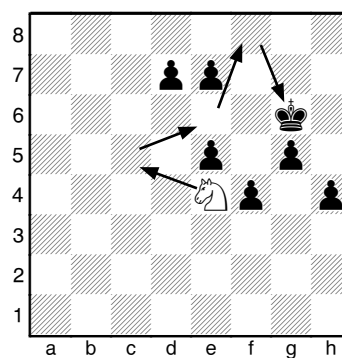
Det tog 5 drag att slå svarts kung.

3)



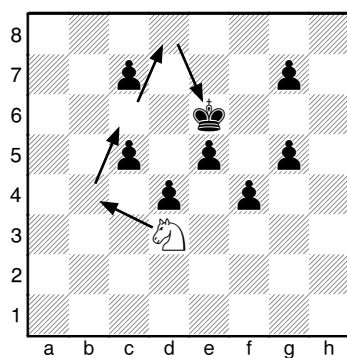
Det tog 4 drag att slå svarts kung.

4)



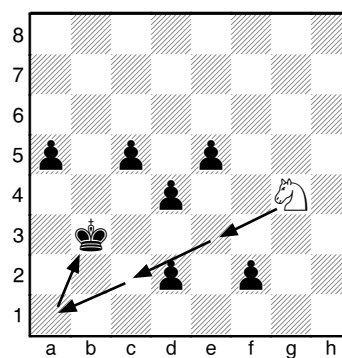
Det tog 4 drag att slå svarts kung.

5)



Det tog 4 drag att slå svarts kung.

6)



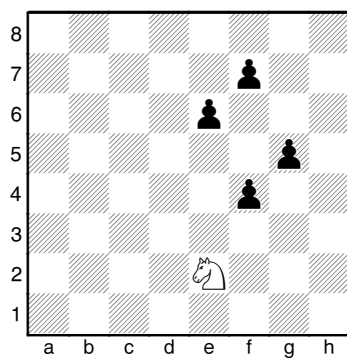
Det tog 4 drag att slå svarts kung.

Springaren slår

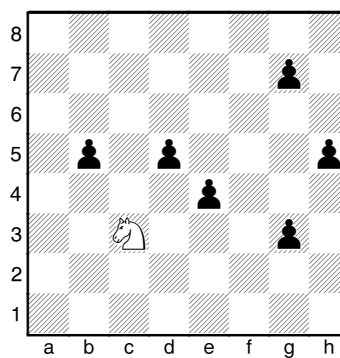


Den vita springaren får göra fyra drag på rad. Rita hur den kan slå så många av svarts pjäser som möjligt.

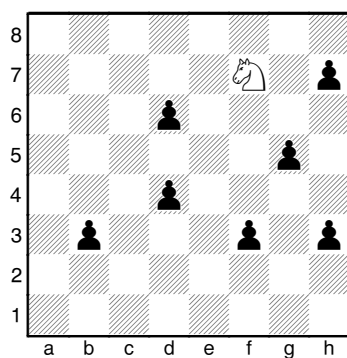
1)



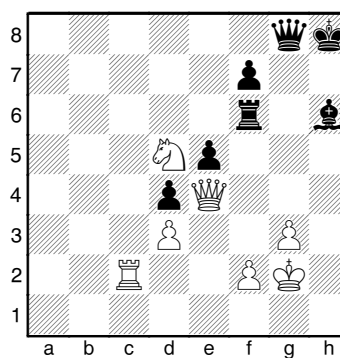
2)



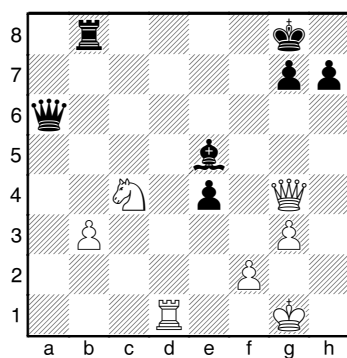
3)



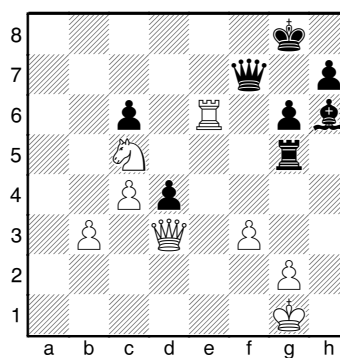
4)



5)



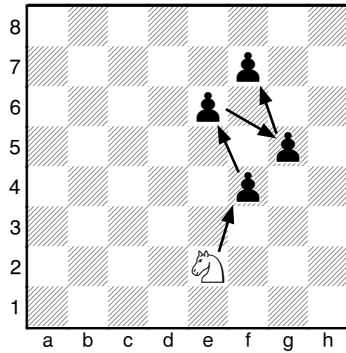
6)



Svar: Springaren slår

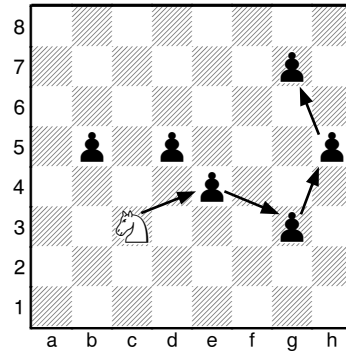


1)



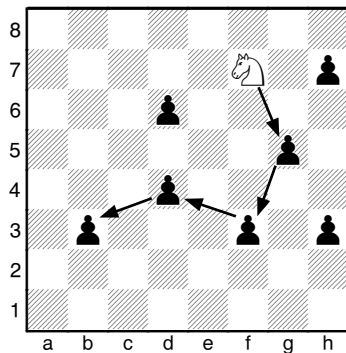
1.Se2xf4 2.Sf4xe6 3.Se6xg5 4.Sg5xf7

2)



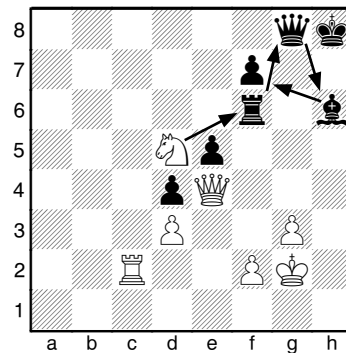
1.Sc3xe4 2.Se4xg3 3.Sg3xh5 4.Sh5xg7

3)



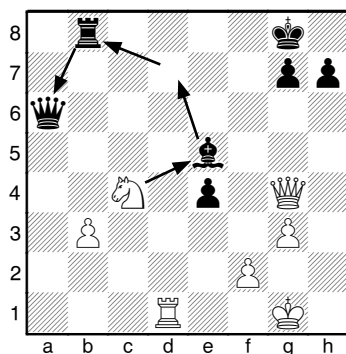
1.Sf7xg5 2.Sg5xf3 3.Sf3xd4 4.Sd4xb3

4)



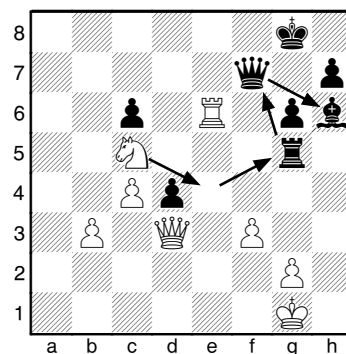
1.Sd5xf6 2.Sf6xg8 3.Sg8xh6 4.Sh6xf7

5)



1.Sc4xe5 2.Se5-d7 3.Sd7xb8 4.Sb8xa6

6)



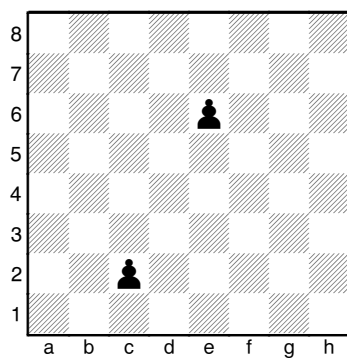
1.Sc5-e4 2.Se4xg5 3.Sg5xf7 4.Sf7xh6

Springaren hotar

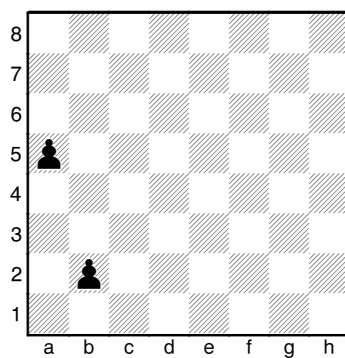


Rita in ett S där vits springare ska stå för att hota svarts bönder på en och samma gång.

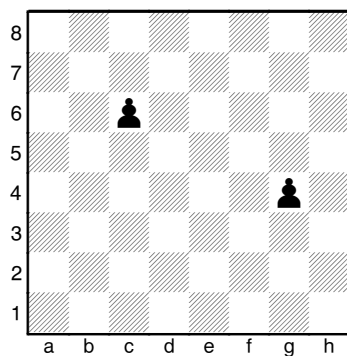
1)



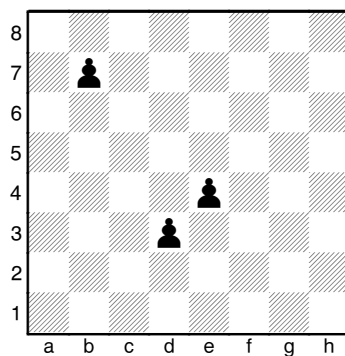
2)



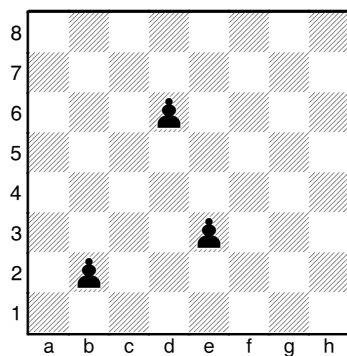
3)



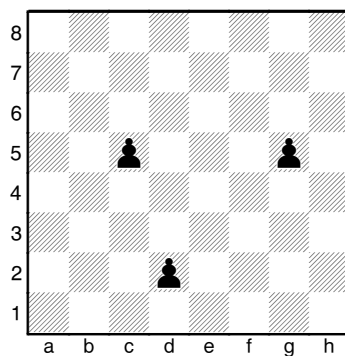
4)



5)



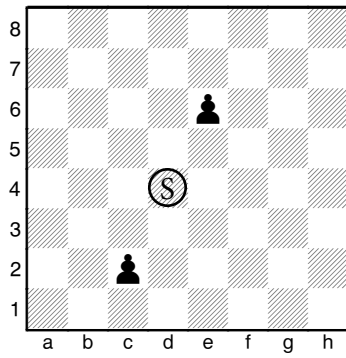
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Svar: Springaren hotar

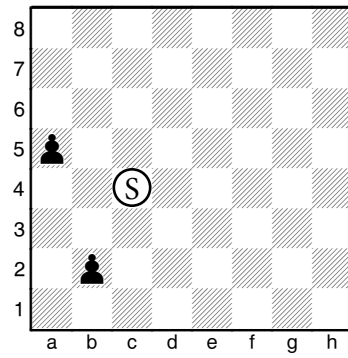


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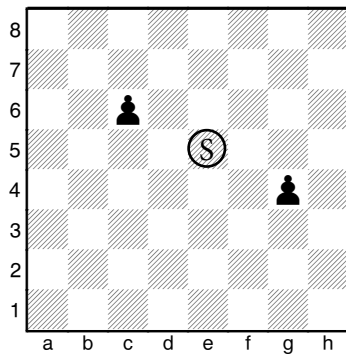
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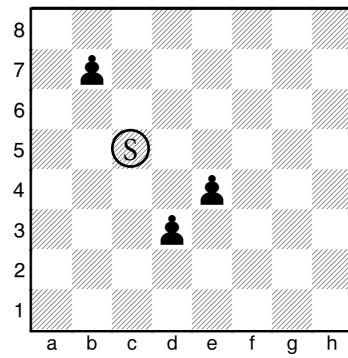
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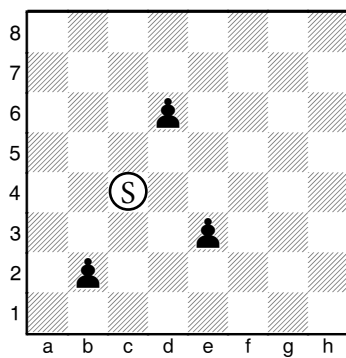
Se5

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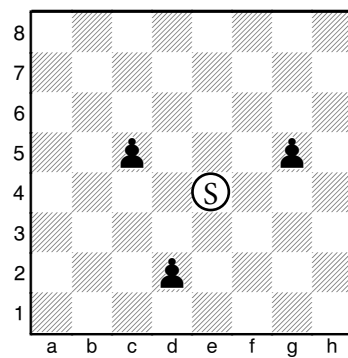
Sc5

5)



Sc4

6)



Se4