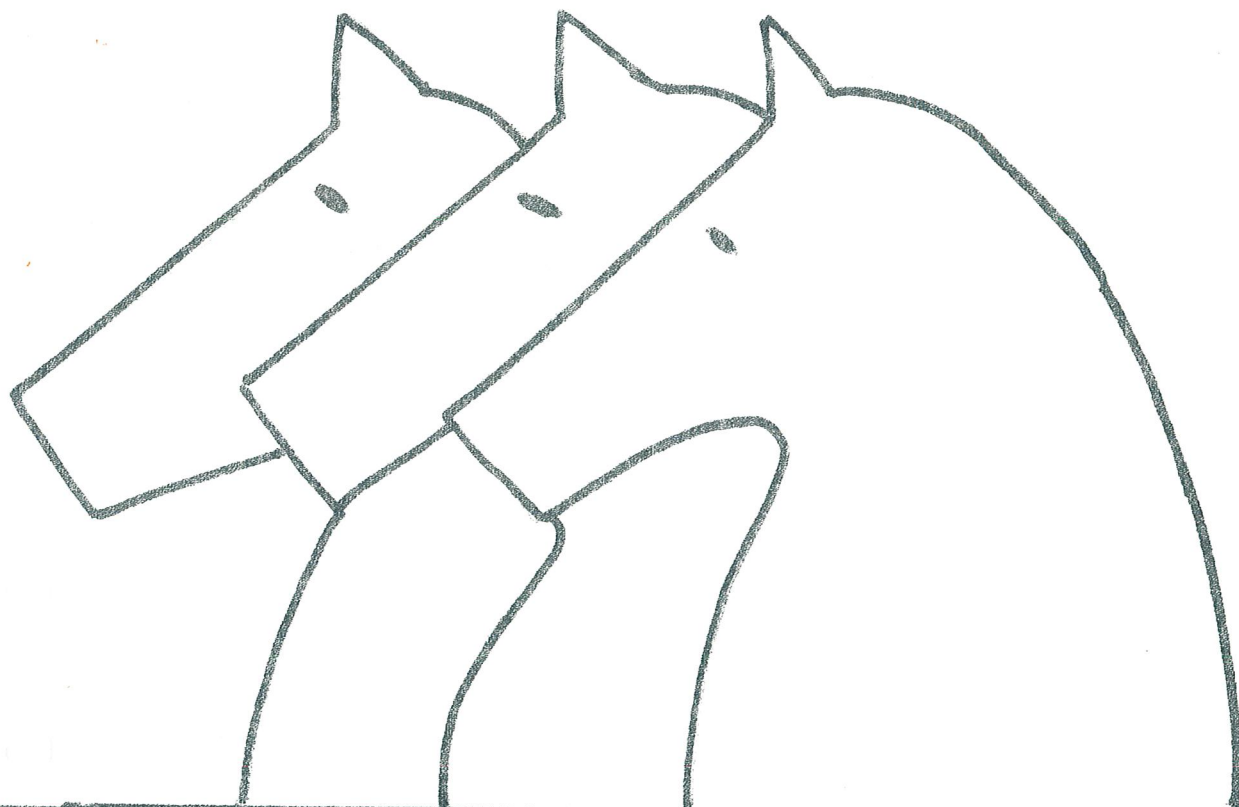




ALLSVENSKA
serien

i

SCHACK

1975-76

ROND NR 7

ALLSVENSKA SERIEN 1975 - 1976

Resultat rond 7 den 21/3 1976

Div I Norra

Wasa SK, Sthlm	Upsala Akademiska SK	4 - 4
1. Konstantin Kaiszauri	1. Nils-Gustaf Renman	0-1
2. Tom Wedberg	2. Göran Rörvall	0-1
3. Åke Olsson	3. Johnny Becker	$\frac{1}{2}$ - $\frac{1}{2}$
4. Curt Johansson	4. Kurt Ekelund	1-0
5. Felix Nordström	5. Lars Frykberg	1-0
6. J-E Westman	6. Alexander Hildebrand	0-1
7. Lennart Hedlund	7. Anders Lundqvist	1-0
8. Reedik End	8. Peter Korning	$\frac{1}{2}$ - $\frac{1}{2}$

SK Rockaden	Vällingby SS	4 - 4
1. Roland Ekström	1. Dan Uddenfeldt	$\frac{1}{2}$ - $\frac{1}{2}$
2. Martin Gunnäs	2. Lars Karlsson	0-1
3. Bo Kyhle	3. Stig Årman	1-0
4. Mats Sjöberg	4. Leho Laurine	1-0
5. Dan Olofsson	5. Bertil Lundberg	$\frac{1}{2}$ - $\frac{1}{2}$
6. Allan Werle	6. Elias Larsson	$\frac{1}{2}$ - $\frac{1}{2}$
7. Lars Abramsson	7. Peter Carlsten	0-1
8. Roland Fagerström	8. Tom Braaten	$\frac{1}{2}$ - $\frac{1}{2}$

Solna SS	Upsala ASS	4 $\frac{1}{2}$ - 3 $\frac{1}{2}$
1. Bo Bengtsson	1. Börje Jansson	0-1
2. Lars Holmstrand	2. Dan Hansson	$\frac{1}{2}$ - $\frac{1}{2}$
3. Christer Bergström	3. Göran Sperber	1-0
4. Tony Aperia	4. Peter Karlsson	0-1
5. Johnny Ivarsson	5. Thomas Marttala	1-0
6. Jörgen Lundvall	6. Ben Hays	1-0
7. Kenneth Josefsson	7. Henrik Arfwedson	$\frac{1}{2}$ - $\frac{1}{2}$
8. Bengt Cederqvist	8. Peter Arfwedson	$\frac{1}{2}$ - $\frac{1}{2}$

Jakobsberg SS	Södra SS	5 $\frac{1}{2}$ - 2 $\frac{1}{2}$
1. Nils Åke Malmdin	1. Kristian Sköld	$\frac{1}{2}$ - $\frac{1}{2}$
2. Martin Berglund	2. Arne Burehäll	0-1
3. Mark de Groen	3. Bengt Hörberg	1-0
4. Reine Lindström	4. Sture Nyman	$\frac{1}{2}$ - $\frac{1}{2}$
5. Bo Sturell	5. Nils Mogren	1-0
6. Lars Ekenlöv	6. Göte Hellman	$\frac{1}{2}$ - $\frac{1}{2}$
7. Timo Karlsson	7. Lennart Apelqvist	1-0
8. John Thöth	8. Teofil Tamm	1-0

Till SM-final: Vällingby SS och SK Rockaden, Sthlm

Nedflyttade till div II: Jakobsberg SS och Södra SS.

1. Vällingby SS	7	5	1	1	34 $\frac{1}{2}$	11
2. SK Rockaden, Sthlm	7	5	1	1	33	11
3. Upsala ASS	7	4	1	2	33 $\frac{1}{2}$	9
4. Wasa SK	7	4	1	2	33	9
5. Solna SS	7	3	1	3	27 $\frac{1}{2}$	7
6. Akademiska SK	7	1	2	4	22 $\frac{1}{2}$	4
7. Jakobsberg SS	7	1	1	5	20	3
8. Södra SS	7	1	0	6	20	2

SK Kamraterna, Trollhättan Lundby SS, Gbg			4	-	4
1. Hans Friberg	1. Lennart Liljedahl	$\frac{1}{2}$ - $\frac{1}{2}$			
2. Gunnar Johansson	2. Felix Przysuski	1-0			
3. Lennart Friberg	3. Bengt Andersson	0-1			
4. Per Olof Gromark	4. Tom Borwander	0-1			
5. Göran Andersson	5. Lars Andersson	1-0			
6. Åke Boman	6. Wilgot Olofsson	1-0			
7. Lars Blomström	7. Jan Runnby	$\frac{1}{2}$ - $\frac{1}{2}$			
8. Jan-Olof Forsberg	8. J-P Fendrich	0-1			
SS Allians, Skänninge			3 $\frac{1}{2}$	-	4 $\frac{1}{2}$
1. Gert Svensson	1. Harry Schüssler	0-1			
2. Bengt Hammar	2. Lars Grahn	1-0			
3. Ingemar Schütz	3. Jan Ohlin	$\frac{1}{2}$ - $\frac{1}{2}$			
4. Anders Larsson	4. Arne Bjuhr	1-0			
5. Ulf Svensson	5. Jan Roth	0-1			
6. Rolf Isaksson	6. T Therkelsson	0-1			
7. Rune Averbj	7. Conny Holst	0-1			
8. Tore Danielsson	8. Thomas Ernst	1-0			
Limhamn SK II			2	-	6
1. Ingemar Hansson	1. Ove Kinnmark	$\frac{1}{2}$ - $\frac{1}{2}$			
2. Jan-Olov Fornell	2. Yngve Aspström	0-1			
3. Ronny Kirppo	3. Ernst Åhman	$\frac{1}{2}$ - $\frac{1}{2}$			
4. Bengt Christiansson	4. Leif Lindén	$\frac{1}{2}$ - $\frac{1}{2}$			
5. Vladimir Doleneč	5. Leif Selhag	$\frac{1}{2}$ - $\frac{1}{2}$			
6. Ulf Gennser	6. Gunnar Fredin	0-1			
7. Ola Nordqvist	7. Leif Ström	0-1			
8. Jan Fornell	8. Lennart Cardell	0-1			
Lund ASK			6	-	2
1. Magnus Wahlbom	1. Ove Kinnmark	0-1			
2. Kjell Krantz	2. Yngve Aspström	1-0			
3. Per-Inge Helmertz	3. Ernst Åhman	1-0			
4. Anders Wirgren	4. Leif Lindén	1-0			
5. Torsten Lundgren	5. Leif Selhag	1-0			
6. Lennart Jönsson	6. Gunnar Fredin	1-0			
7. Thomas Olsson	7. Leif Ström	0-1			
8. Peter Ekelund	8. Lennart Cardell	1-0			
Lund ASK			6 $\frac{1}{2}$	-	1 $\frac{1}{2}$
1. Magnus Wahlbom	1. Hans Ek	1-0			
2. Kjell Krantz	2. Lars-Åke Schneider	0-1			
3. Per-Inge Helmertz	3. Lennart Ljungqvist	1-0			
4. Ulf Korman	4. Lennart Roxendal	1-0			
5. Torsten Lundgren	5. Mikael Melander	$\frac{1}{2}$ - $\frac{1}{2}$			
6. Lennart Jönsson	6. Frida Samuelsson	1-0			
7. Thomas Olsson	7. Ulf Eliasson	1-0			
8. Peter Ekelund	8. Zoran Mladenovic	1-0			

Till SM-final: Lund ASK och Lundby SS

Nedflyttade till div II: SS Manhem och Limhamn SK II

1. Lund ASK	7	5	1	1	38	11
2. Lundby SS	7	4	2	1	34	10
3. Limhamn SK I	7	4	1	2	30 $\frac{1}{2}$	9
4. SS Allians, Skänninge	7	3	2	2	29 $\frac{1}{2}$	8
5. SK Kamraterna	7	2	3	2	27 $\frac{1}{2}$	7
6. Jönköping SS	7	2	2	3	25	6
7. SS Manhem, Gbg	7	2	0	5	24 $\frac{1}{2}$	4
8. Limhamn SK II	7	0	1	6	15	1

Div II Norra 1

SK Rockaden, Umeå - Gävle Schackallians 6 - 2
 SK-72, Sundsvall - Hägersten SK $3\frac{1}{2}$ - $4\frac{1}{2}$
 Wasa SK II - Kristallen SK 5 - 3
 L-H Alliansen - SK Rockaden, Umeå spelas den 28 mars 1976

1. Hägersten SK	7	7	0	0	37	14
2. SK-72, Sundsvall	7	3	2	2	34	8
3. Gävle Schackallians	7	2	3	2	29	7
4. SK Rockaden II, Sthlm	7	3	1	3	$27\frac{1}{2}$	7
5. SK Rockaden, Umeå	6	3	0	3	$24\frac{1}{2}$	6
6. Kristallen SK, Sthlm	7	2	1	4	23	5
7. Wasa SK II, Sthlm	7	2	2	3	24	6
8. L-H Alliansen	6	0	1	5	17	1

Uppflyttad till div I: Hägersten SK

Nedflyttad till div III: Wasa SK II och L-H Alliansen

Div II Norra 2

Schack-08, Norrköping - K-H Alliansen 72 4 - 4
 Fagersta SS - Västerås ASK 3 - 5
 NSS/KSK, Norrköping - Schack-27, Sthlm 3 - 5
 Eskilstuna SK - SK SASS, Sthlm $2\frac{1}{2}$ - $5\frac{1}{2}$

1. SK SASS, Sthlm	7	6	0	1	$36\frac{1}{2}$	12
2. Västerås ASK	7	4	3	0	33	11
3. Schack-27, Sthlm	7	4	1	2	$32\frac{1}{2}$	9
4. Schack-08, Norrköping	7	2	2	3	29	6
5. Eskilstuna SK	7	3	0	4	24	6
6. K-H Alliansen 72	7	2	2	3	23	6
7. Fagersta SS	7	1	2	4	$22\frac{1}{2}$	4
8. NSS/KSK, Norrköping	7	0	2	5	$23\frac{1}{2}$	2

Uppflyttad till div I: SK SASS, Sthlm

Nedflyttad till div III: Fagersta SS och NSS/KSK, Norrköping

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015.

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[illegible]

Div II Södra 1

Eksjö SK - SS Manhem II, Gbg	$6\frac{1}{2} - 1\frac{1}{2}$
Alvesta SS - Växjö SK	1 - 7
Lidköping SS - Hässleholm SK	4 - 4
SK Fenix, Borås - SK Kamraterna, Gbg	2 - 6
Lidköping SS - Alvesta SS	8 - 0

1. SK Kamraterna, Gbg	7	6	1	0	41	13
2. Växjö SK	7	5	1	1	39	11
3. Lidköping SS	7	4	2	1	$33\frac{1}{2}$	10
4. Eksjö SK	7	3	1	3	$27\frac{1}{2}$	7
5. SK Fenix, Borås	7	2	1	4	$24\frac{1}{2}$	5
6. Hässleholm SK	7	2	1	4	24	5
7. SS Manhem II, Gbg	7	2	0	5	22	4
8. Alvesta SS	7	0	1	6	$12\frac{1}{2}$	1

Uppflyttad till div I: SK Kamraterna, Göteborg

Nedflyttade till div III: SS Manhem II och Alvesta SS

Div II Södra 2

Helsingborg SS - Ystad SS	$5\frac{1}{2} - 2\frac{1}{2}$
Åstorp SS - Landskrona SK	$4\frac{1}{2} - 3\frac{1}{2}$
Lund ASK III - Malmö AS	0 - 0
Lund ASK II - Kirseberg SK	$5\frac{1}{2} - 2\frac{1}{2}$

1. Lund ASK II	7	6	1	0	$37\frac{1}{2}$	13
2. Helsingborg SS	7	5	1	1	34	11
3. Malmö AS	7	5	0	2	$38\frac{1}{2}$	10
4. Åstorp SS	7	3	2	2	32	8
5. Lund ASK III	7	3	0	4	$20\frac{1}{2}$	6
6. Ystad SS	7	2	1	4	22	5
7. Kirseberg SK	7	0	2	5	18	2
8. Landskrona SK	7	0	1	6	$21\frac{1}{2}$	1

Uppflyttad till div I: Lund ASK II

Nedflyttade till div III: Kirseberg SK och Landskrona SK

1. The first part of the document is a list of names and their corresponding addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

2. The second part of the document is a list of names and their corresponding addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

3. The third part of the document is a list of names and their corresponding addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

4. The fourth part of the document is a list of names and their corresponding addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

5. The fifth part of the document is a list of names and their corresponding addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

6. The sixth part of the document is a list of names and their corresponding addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

7. The seventh part of the document is a list of names and their corresponding addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

8. The eighth part of the document is a list of names and their corresponding addresses. The names are listed in the first column, and the addresses are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

Div III grupp 1 A

Luleå SS II - SS Allians, Örnsköldsvik	6 - 2
Luleå SS II - Östersund SS	$5\frac{1}{2}$ - $2\frac{1}{2}$
Clemensnäs SK - SS Allians, Örnsköldsvik	$5\frac{1}{2}$ - $2\frac{1}{2}$
SK Rockaden II, Umeå - Skellefteå SK	4 - 4
Luleå SS I - Östersund SS	3 - 5

1. Luleå SS I	7	6	0	1	35	12
2. Clemensnäs SK	7	3	3	1	$31\frac{1}{2}$	9
3. Östersund SS	7	3	2	2	$29\frac{1}{2}$	8
4. Luleå SS II	7	3	1	3	31	7
5. SS Allians, Örnsköldsvik	7	3	1	3	30	7
6. Skellefteå SK	7	3	0	4	$25\frac{1}{2}$	6
7. Skellefteå SK	7	1	3	3	$22\frac{1}{2}$	5
8. SK Rockaden II, Umeå	7	0	2	5	21	2

Uppflyttad till div II: Luleå SS

Nedflyttade till div: IV: Skellefteå SK och SK Rockaden II, Umeå

Div III grupp 1 B

Gnarp SK - Horndal SK	$5\frac{1}{2}$ - $2\frac{1}{2}$
Fagervik SK - Sandviken SK	$3\frac{1}{2}$ - $4\frac{1}{2}$
Avesta SS - Ovansiljan SS	4 - 4
Borlänge SK - Falu SK	6 - 2

1. Sandviken SK	7	6	0	1	$39\frac{1}{2}$	12
2. Borlänge SK	7	6	0	1	34	12
3. Ovansiljan SS	7	3	2	2	$30\frac{1}{2}$	8
4. Avesta SS	7	3	2	2	28	8
5. Falu SK	7	4	0	3	24	8
6. Fagervik SK	7	0	3	4	25	3
7. Gnarp SK	7	1	1	5	21	3
8. Horndal SK	7	0	2	5	22	2

Uppflyttad till div II: Sandviken SK

Nedflyttade till div IV: Gnarp SK och Horndal SK

$$x_0 = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 \\ -1 \end{pmatrix}, x_1 = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 \\ 1 \end{pmatrix}, x_2 = \frac{1}{\sqrt{2}} \begin{pmatrix} -1 \\ 1 \end{pmatrix}, x_3 = \frac{1}{\sqrt{2}} \begin{pmatrix} -1 \\ -1 \end{pmatrix}$$
[illegible][illegible][illegible]

Detailed description of Figure 6: This is a scatter plot titled 'The relationship between the number of children per woman at birth and the percentage of women who are literate'. The vertical axis (y-axis) is labeled 'Number of children per woman at birth' and has major tick marks at 0, 2, 4, 6, and 8. The horizontal axis (x-axis) is labeled 'Percentage of women who are literate' and has major tick marks at 0, 20, 40, 60, 80, and 100. There are approximately 15 data points scattered across the plot. Most points are clustered between 20% and 80% literacy and 2 to 6 children per woman. Notable outliers include a point near (90%, 7.5 children) and another near (95%, 1.5 children). The overall trend shows that as literacy increases, the number of children per woman tends to decrease.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D).

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

Div III grupp 2

Farsta SK - Vällingby SS II	$3\frac{1}{2} - 4\frac{1}{2}$
Solna SS II - Upsala ASS II	$5\frac{1}{2} - 2\frac{1}{2}$
SS Gambit, Nørretälje - Södra SS II	4 - 4
SK City Eskilstuna - Täby SK	$5\frac{1}{2} - 2\frac{1}{2}$

1. SK City, Eskilstuna	7	5	1	1	36	11
2. Solna SS	7	5	1	1	34	11
3. Täby SK	7	3	3	1	$29\frac{1}{2}$	9
4. Upsala ASS II	7	4	1	2	$28\frac{1}{2}$	9
5. Vällingby SS II	7	3	0	4	$27\frac{1}{2}$	6
6. Farsta SK	7	3	0	4	$27\frac{1}{2}$	6
7. SS Gambit, Nørretälje	7	0	2	5	$23\frac{1}{2}$	2
8. Södra SS II	7	0	2	5	$17\frac{1}{2}$	2

Uppflyttad till div II: SK City, Eskilstuna

Nedflyttade till div IV: SS Gambit och Södra SS II

Div III grupp 3

Säffle SK - Karlskoga SK	$\frac{1}{2} - 7\frac{1}{2}$
Örebro SS - Forshaga SK	5 - 3
Karlstad ASS - Köping SS	3 - 5
Västerås Östra SK - Arboga SK	4 - 4

1. Arboga SK	7	6	1	0	$33\frac{1}{2}$	13
2. Örebro SS	7	6	0	1	$36\frac{1}{2}$	12
3. Västerås Östra SK	7	3	2	2	$29\frac{1}{2}$	8
4. Köping SS	7	3	0	4	$28\frac{1}{2}$	6
5. Karlskoga SK	7	3	0	4	27	6
6. Karlstad ASS	7	3	0	4	$26\frac{1}{2}$	6
7. Forshaga SK	7	2	0	5	26	4
8. Säffle SK	7	0	1	6	$16\frac{1}{2}$	1

Uppflyttad till div II: Arboga SK

Nedflyttade till div IV: Forshaga SK och Säffle SK

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

Div III grupp 4

Linköping ASS I - K-H Alliansen 72 II	5	-	3
SS Alliansen II, Skänninge - Linköping ASS			
	II 6	-	2
SK Kamraterna, Linköping - Jönköping SS II	2 $\frac{1}{2}$	-	5 $\frac{1}{2}$
Motala SS - Huskvarna ASK	3 $\frac{1}{2}$	-	4 $\frac{1}{2}$

1. Linköping ASS I	7	6	1	0	36	13
2. SS Allians II, Skänninge	7	4	1	2	32 $\frac{1}{2}$	9
3. Motala SS	7	4	0	3	30 $\frac{1}{2}$	8
4. Jönköping SS	7	3	0	4	29 $\frac{1}{2}$	6
5. Huskvarna ASK	7	3	0	4	25	6
6. K-H Alliansen 72 II	7	3	0	4	23 $\frac{1}{2}$	6
7. Linköping ASS II	7	2	1	4	23	5
8. SK Kamraterna, Linköping	7	1	1	5	24	3

Uppflyttad till div II: Linköping ASS I

Nedflyttade till div IV: Linköping ASS II och SK Kamraterna, Linköping

Div III grupp 5

Emmaboda SS - Uppvidinge SK	4	-	4
Tranås SS - Västervik ASK	4	-	4
Lessebo SK - Oskarshamn SS	4	-	4
Hultsfred SK - Nässjö SK	$\frac{1}{2}$	-	7 $\frac{1}{2}$

1. Nässjö SK	7	7	0	0	41 $\frac{1}{2}$	14
2. Hultsfred SK	7	6	0	0	35	12
3. Västervik ASK	7	4	1	2	32 $\frac{1}{2}$	9
4. Emmaboda SS	7	2	2	3	27	6
5. Uppvidinge SK	7	2	1	4	20	5
6. Oskarshamn SS	7	1	2	4	26	4
7. Tranås SS	7	1	1	5	22	3
8. Lessebo SK	7	1	1	5	20	3

Uppflyttad till div II: Nässjö SK

Nedflyttade till div IV: Tranås SS och Lessebo SK

THE
OFFICE OF THE
ATTORNEY GENERAL
STATE OF NEW YORK
ALBANY

IN SENATE,
January 12, 1909.

REPORT
OF THE
COMMISSIONER OF THE LAND OFFICE
FOR THE YEAR 1908.

ALBANY:
J. B. LIPPINCOTT & CO.,
PRINTERS,
1909.

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IN SENATE,
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Div III grupp 6

Fritsla SS - SK Kamraterna II, Gbg	3 - 5
Alingsås SS - Tibro SK	$4\frac{1}{2}$ - $3\frac{1}{2}$
Falköping SS - Majorna SS	4 - 4
Lerum SK - Lundby SS II, Gbg	$4\frac{1}{2}$ - $3\frac{1}{2}$

1. Lundby SS II	7	5	0	2	$32\frac{1}{2}$	10
2. Alingsås SS	7	5	0	2	$31\frac{1}{2}$	10
3. Majorna SS	7	4	2	1	29	10
4. SK Kamraterna II	7	4	1	2	33	9
5. Lerum SK	7	3	0	4	$24\frac{1}{2}$	6
6. Tibro SK	7	2	0	5	$27\frac{1}{2}$	4
7. Fritsla SS	7	2	0	5	$23\frac{1}{2}$	4
8. Falköping SS	7	1	1	5	$22\frac{1}{2}$	3

Uppflyttad till div II: Lundby SS II

Nedflyttade till div IV: Fritsla SS och Falköping SS

Div III grupp 7

Eslöv SK - Österlen SK	4 - 4
Varberg SK - Limhamn SK III	$2\frac{1}{2}$ - $5\frac{1}{2}$
Lund SK - Malmö AS II	4 - 4
Lund ASK IV - Malmö SS	$2\frac{1}{2}$ - $5\frac{1}{2}$

1. Limhamn SK III	7	5	1	1	$36\frac{1}{2}$	11
2. Malmö AS II	7	4	2	1	32	10
3. Lund SK	7	2	5	0	31	9
4. Österlen SK	7	3	2	2	$25\frac{1}{2}$	8
5. Malmö SS	7	2	1	4	28	5
6. Lund ASK IV	7	2	1	4	$25\frac{1}{2}$	5
7. Varberg SK	7	2	0	5	$25\frac{1}{2}$	4
8. Eslöv SK	7	1	2	4	20	4

Uppflyttad till div II: Limhamn SK III

Nedflyttade till div IV: Varberg SK och Eslöv SK

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Div III grupp 8

Helsingborg SS II - Skromberga ASS	2	-	6
Ronneby SK - Rödeby SK	7	-	1
Bromölla SK - Olofström SK	5	-	3
Torskors SK - Lönsboda SK	3	-	5

1. Ronneby SK	7	5	0	2	35 ¹ / ₂	10
2. Bromölla SK	7	5	0	2	33 ¹ / ₂	10
3. Rödeby SK	7	4	1	2	28 ¹ / ₂	9
4. Olofström SK	7	4	0	3	29 ¹ / ₂	8
5. Lönsboda SK	7	3	1	3	30	7
6. Torskors SK	7	3	0	4	30	6
7. Skromberga ASS	7	3	0	4	25 ¹ / ₂	6
8. Helsingborg SS II	7	0	0	7	11 ¹ / ₂	0

Uppflyttad till div II: Ronneby SK

Nedflyttade till div IV: Skromberga ASS och Helsingborg SS II





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Div IV grupp 1

Säter SK - Bollnäs SS	$3\frac{1}{2}$ - $4\frac{1}{2}$
Fagersta SS II - Gävle Schackallians	5 - 3
Avesta SS II - Kvarnsveden SK	$5\frac{1}{2}$ - $2\frac{1}{2}$
Ludvika SK - Hofors SK	$3\frac{1}{2}$ - $4\frac{1}{2}$

1. Gävle Schackallians II	7	4	2	1	36	10
2. Bollnäs SS	7	4	2	1	$31\frac{1}{2}$	10
3. Hofors SK	7	5	0	2	31	10
4. Säter SK	7	4	1	2	28	9
5. Avesta SS II	7	2	1	4	$26\frac{1}{2}$	5
6. Ludvika SK	7	1	3	3	25	5
7. Fagersta SS II	7	2	0	5	26	4
8. Kvarnsveden SK	7	1	1	5	20	3

Uppflyttad till div III: Gävle Schackallians II

Div IV grupp 2

1. Upsala ASS III	5	5	0	0	32	10
2. Rånäs SK	5	4	0	1	$23\frac{1}{2}$	8
3. Vallentuna SK	5	2	0	3	18	4
4. Roslagsbro SK	5	2	0	3	18	4
5. SK-33, Enköping	5	1	0	4	15	2
6. Värmlands Nat SK	5	1	0	4	$13\frac{1}{2}$	2

Uppflyttad till div III: Upsala ASS III

Let $\mathfrak{g}$ be a Lie algebra. For $X \in \mathfrak{g}$, let ad_X denote the linear map $Y \mapsto [X, Y]$. The adjoint representation of $\mathfrak{g}$ is the map $\text{ad}: \mathfrak{g} \rightarrow \text{Hom}(\mathfrak{g}, \mathfrak{g})$ defined by $\text{ad}_X(Y) = [X, Y]$. The image of ad is the adjoint representation of $\mathfrak{g}$ on itself.

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Div IV grupp 3

Strängnäs SS - Vällingby SS III	2 - 6
Södertälje SS - Nynäshamn SK	$2\frac{1}{2}$ - $5\frac{1}{2}$
Danderyd SK - SK Passanten	$1\frac{1}{2}$ - $6\frac{1}{2}$
Wasa SK III - frirond	

1. SK Passanten	6	5	0	1	32	10
2. Vällingby SS III	6	5	0	1	28	10
3. Nynäshamn SK	6	4	0	2	$28\frac{1}{2}$	8
4. Danderyd SK	6	2	1	3	20	5
5. Södertälje SS	6	2	0	4	$21\frac{1}{2}$	4
6. Wasa SK III	6	1	1	4	21	3
7. Strängnäs SS	6	1	0	5	17	2

Uppflyttad till div III: SK Passanten, Huddinge

Div IV grupp 4

Fellingsbro SK - SK-48, Kolbäck	$1\frac{1}{2}$ - $6\frac{1}{2}$
Linde SK - Västerås ASK II	3 - 5
Hallstahammar SK - Köping SS II	7 - 1
Västerås Östra SK II - Skultuna SK	$3\frac{1}{2}$ - $4\frac{1}{2}$

1. Västerås ASK II	7	6	1	0	36	13
2. Skultuna SK	7	5	1	1	$34\frac{1}{2}$	11
3. Hallstahammar SK	7	4	0	3	30	8
4. SK-48, Kolbäck	7	3	1	3	29	7
5. Västerås Östra SK II	7	3	0	4	28	6
6. Köping SS II	7	2	2	3	21	6
7. Linde SK	7	2	0	5	26	4
8. Fellingsbro SK	7	0	1	6	$19\frac{1}{2}$	1

Uppflyttad till div III: Västerås ASK II

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Div IV grupp 5

Schack-08 II, Norrköping - Degerfors SS	6	-	2
Örebro SS II - Torshälla SK	$5\frac{1}{2}$	-	$2\frac{1}{2}$
Laxå SK - Ervalla SK	4	-	4
Nyköping ASK - Katrineholm SK	7	-	1

1. Nyköping ASK	7	7	0	0	$40\frac{1}{2}$	14
2. Katrineholm SK	7	5	1	1	$33\frac{1}{2}$	11
3. Schack-08 II	7	5	0	2	$33\frac{1}{2}$	10
4. Örebro SS II	7	4	1	2	$31\frac{1}{2}$	9
5. Torshälla SK	7	2	1	4	23	5
6. Degerfors SS	7	2	0	5	$27\frac{1}{2}$	4
7. Ervalla SK	7	0	2	5	18	2
8. Laxå SK	7	0	1	6	$16\frac{1}{2}$	-1

Uppflyttad till div III: Nyköping ASK

Div IV grupp 6

Gusum SK - Finspång SK	3	-	5
SS Allians III - Åtvidaberg SK	$5\frac{1}{2}$	-	$2\frac{1}{2}$
NSS/KSK II - SK Kamraterna II	$3\frac{1}{2}$	-	$4\frac{1}{2}$
Motala SS II - Skärblacka SK	4	-	4

1. Finspång SK	7	6	1	0	41	13
2. SK Kamraterna II	7	6	0	1	$31\frac{1}{2}$	12
3. NSS/KSK II	7	3	0	4	$32\frac{1}{2}$	8
4. SS Allians III	7	3	1	3	30	7
5. Motala SS II	7	3	1	3	$27\frac{1}{2}$	7
6. Skärblacka SK	7	3	1	3	$26\frac{1}{2}$	7
7. Gusum SK	7	1	0	6	21	2
8. Åtvidaberg SK	7	0	0	7	14	0

Uppflyttad till div III: Finspång SK

(continued)

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Div IV grupp 7

13.

Sunne SS - Karlskoga SK II
 Slottsbron SK - Forshaga SK II
 Karlstad ASS II - Munkfors SS
 Torsby SK/Lys - frirond

6 - 2
 $5\frac{1}{2}$ - $2\frac{1}{2}$
 $3\frac{1}{2}$ - $4\frac{1}{2}$

1. Sunne SS	6	6	0	0	31	12
2. Torsby SK/Lys	6	5	0	1	31 $\frac{1}{2}$	10
3. Karlskoga SK II	6	3	1	2	24	7
4. Slottsbron SK	6	2	0	4	21	4
5. Munkfors SS	6	2	0	4	20 $\frac{1}{2}$	4
6. Forshaga SK II	6	1	1	4	20	3
7. Karlstad ASS II	6	1	0	5	20	2

Uppflyttad till div III: Sunne SS

Div IV grupp 8

Eksjö SK II - Njudung SK
 Älmhult SK - Västervik ASK II
 Värnamo SS - Nässjö SK II
 Sävsjö SK - frirond

$2\frac{1}{2}$ - $5\frac{1}{2}$
 7 - 1
 $4\frac{1}{2}$ - $3\frac{1}{2}$

1. Njudung SK	6	6	0	0	34 $\frac{1}{2}$	12
2. Värnamo SS	6	4	1	1	28 $\frac{1}{2}$	9
3. Sävsjö SK	6	3	1	2	28	7
4. Älmhult SK	6	3	0	3	25	6
5. Eksjö SK II	6	3	0	3	22	6
6. Nässjö SK II	6	1	0	5	20	2
7. Västervik ASK II	6	0	0	6	10	0

Uppflyttad till div III: Njudung SK

1. Introduction

2. Methodology

3. Results

4. Discussion

5. Conclusion

6. References

7. Appendix

Div IV grupp 9

Uråsa SK - Brömsebro-Jämjö SK	$7\frac{1}{2}$ - $\frac{1}{2}$
Nybro SS - Växjö SK II	4 - 4
Kyrkhult SK - Kalmar SK	5 - 3
Ölands SS - Rydaholm SK	$4\frac{1}{2}$ - $3\frac{1}{2}$

1. Växjö SK II	7	6	1	0	41	13
2. Nybro SS	7	5	1	1	31	11
3. Uråsa SK	7	4	0	3	30	8
4. Rydaholm SK	7	4	0	3	30	8
5. Kyrkhult SK	7	3	0	4	$21\frac{1}{2}$	6
6. Kalmar SK	7	2	0	5	$23\frac{1}{2}$	4
7. Ölands SS	7	2	0	5	$23\frac{1}{2}$	4
8. Brömsebro-Jämjö SK	7	1	0	6	$23\frac{1}{2}$	2

Uppflyttad till div III: Växjö SK II

Div IV grupp 10

Göteborg SS - SS Manhem III, Gbg	$3\frac{1}{2}$ - $4\frac{1}{2}$
Springaren I - Vara SK	4 - 4
Ulricehamn SK - Springaren II, Borås	$3\frac{1}{2}$ - $4\frac{1}{2}$
SK Kamraterna II - SK Rockaden, Stenstarp	4 - 4

1. SS Manhem III	7	7	0	0	$37\frac{1}{2}$	14
2. Göteborg SS	7	5	0	2	36	10
3. SK Springaren I	7	3	3	1	31	9
4. Vara SK	7	3	2	2	$30\frac{1}{2}$	8
5. SK Kamraterna II	7	2	3	2	$29\frac{1}{2}$	7
6. SK Rockaden	7	1	2	4	22	4
7. SK Springaren II	7	1	2	4	18	4
8. Ulricehamn SK	7	0	0	7	$18\frac{1}{2}$	0

Uppflyttad till div III: SS Manhem III, Gbg

Div IV grupp 11

Halmstad SS II - Uddebo SK	3 - 5
Schack-70, Halmstad - Borås SS	3 - 5
Kinna SK - Kungsbacka SK	2 - 6
Falkenberg SK - SK Vi-Mo, Falkenberg	6 $\frac{1}{2}$ - 1 $\frac{1}{2}$

1. Kungsbacka SK	7	6	1	0	40 $\frac{1}{2}$	13
2. SK Vi-Mo, Falkenberg	7	4	2	1	30 $\frac{1}{2}$	10
3. Kinna SK	7	4	1	2	29	9
4. Falkenberg SK	7	3	0	4	26 $\frac{1}{2}$	6
5. Schack-70, Halmstad	7	2	1	4	27 $\frac{1}{2}$	5
6. Borås SS	7	2	1	4	26 $\frac{1}{2}$	5
7. Uddebo SS	7	2	1	4	24 $\frac{1}{2}$	5
8. Halmstad SS II	7	1	1	5	19	3

Uppflyttad till div III: Kungsbacka SK

Div IV grupp 12

Kristianstad SK - Åhus SK	6 - 2
Oppmanna-Vånga SK - Hörja SK	4 $\frac{1}{2}$ - 3 $\frac{1}{2}$
Osby SK - Finja SK	3 $\frac{1}{2}$ - 4 $\frac{1}{2}$
Näsum SK - Vanneberga SK	2 $\frac{1}{2}$ - 5 $\frac{1}{2}$

1. Vanneberga SK	7	5	2	0	34 $\frac{1}{2}$	12
2. Kristianstad SK	7	3	3	1	33 $\frac{1}{2}$	9
3. Oppmanna-Vånga SK	7	4	1	2	32 $\frac{1}{2}$	9
4. Osby SK	7	4	0	3	29 $\frac{1}{2}$	8
5. Hörja SK	7	2	3	2	29	7
6. Näsum SK	7	2	2	3	25	6
7. Finja SK	7	2	1	4	23	5
8. Åhus SK	7	●	0	7	17	0

Uppflyttad till div III: Vanneberga SK

1. The first part of the document discusses the importance of maintaining accurate records of all transactions.

2. It then goes on to describe the various methods used to collect and analyze data.

3. The third section outlines the results of the study and the conclusions drawn from the data.

4. Finally, the document provides a summary of the findings and recommendations for future research.

5. The fourth section discusses the implications of the study for the field of research.

6. The fifth section provides a detailed description of the methodology used in the study.

7. The sixth section discusses the limitations of the study and the potential for bias.

8. The seventh section provides a detailed description of the results of the study.

9. The eighth section discusses the conclusions drawn from the data and the implications for future research.

10. Finally, the document provides a summary of the findings and recommendations for future research.

11. The ninth section discusses the implications of the study for the field of research.

12. The tenth section provides a detailed description of the methodology used in the study.

Div IV grupp 13

Halmstad SS - Skromberga ASS II	$7\frac{1}{2}$ - $\frac{1}{2}$
Helsingborg ASK - Markaryd SK	2 - 6
Vegeholm SK - Kvidinge SK	7 - 1
Ängelholm SS - Höganäs SK	4 - 4

1. Halmstad SS	7	6	1	0	47	13
2. Markaryd SK	7	5	1	1	36	11
3. Helsingborg ASK	7	4	2	1	$33\frac{1}{2}$	10
4. Höganäs SK	7	3	1	3	28	7
5. Ängelholm SS	7	2	3	2	28	7
6. Vegeholm SK	7	2	2	3	$26\frac{1}{2}$	6
7. Skromberga ASS II	7	1	0	6	18	2
8. Kvidinge SK	7	0	0	7	7	0

Uppflyttad till div III: Halmstad SS

Div IV grupp 14

Helsingborg SS III - Malmötullen SK	7 - 1
Solheden SK - AGA-Schack, Helsingborg	3 - 5
Lund SK II - Malmö AS III	6 - 2
Kockum SK, Malmö - Vuk Karadzic, Malmö	5 - 3

1. AGA-Schack	7	7	0	0	43	14
2. Solheden SK	7	3	2	2	$32\frac{1}{2}$	8
3. Lund SK II	7	4	0	3	$26\frac{1}{2}$	8
4. Helsingborg SS III	7	3	1	3	28	7
5. Vuk Karadzic	7	3	1	3	28	7
6. Kockum SK	7	2	2	3	28	6
7. Malmö AS III	7	3	0	4	25	6
8. Malmötullen SK	7	0	0	7	13	0

Uppflyttad till div III: AGA-Schack, Helsingborg

Med schackhälsningar

Stockholm den 24 mars 1976

Sture Hedberg/Lena Förhecz

