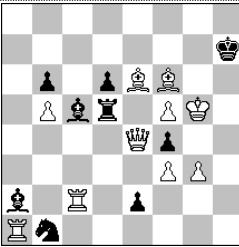
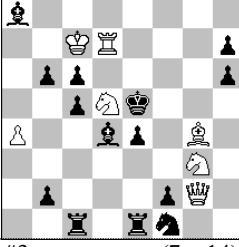
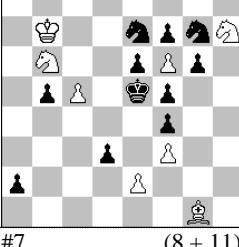
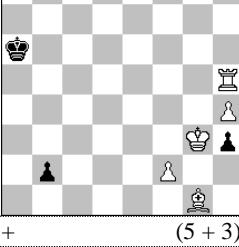
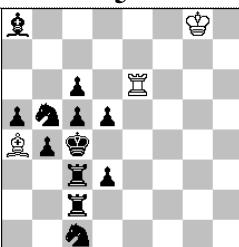
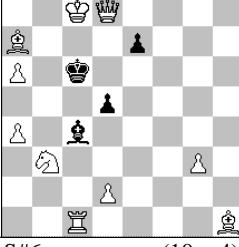


4th Israel Open Solving Championship

11 June 2017

CATEGORY 1 - ROUND 1 - SOLUTIONS

1  #2 (10 + 9)	G Isengger , Basler Nachrichten 1934 <p>1...$\mathbb{Q}\sim$ 2.$\mathbb{W}b7\#$ 1...$\mathbb{Q}xf5 + 2.\mathbb{W}xf5\#$ 1...$\mathbb{Q}c\sim$ 2.$\mathbb{Q}c7\#$ 1.$\mathbb{W}c4 ! zz$ (5 points) 1...$\mathbb{Q}\sim$ 2.$\mathbb{Q}g8\#$ 1...$\mathbb{Q}xf5 + 2.\mathbb{Q}xf5\#$ 1...$\mathbb{Q}c\sim$ 2.$\mathbb{Q}c7\#$ 1...$\mathbb{Q}xg3$ 2.$\mathbb{Q}h4\#$ 1...$\mathbb{Q}e1\sim$ 2.$\mathbb{Q}h2\#$ 1...$\mathbb{Q}\sim$ 2.$\mathbb{Q}h1\#$ 1...$\mathbb{Q}a\sim$ 2.$\mathbb{Q}a7\#$</p>
2  #3 (7 + 14)	William A. WHYATT (V. Paz Einat) , 1st HM Probleemblad 1964 <p>1.$\mathbb{Q}h5 !$ [2.$\mathbb{Q}h3$ (1 point) ~ 3.$\mathbb{Q}g7\#$ 2...$\mathbb{Q}g3$ 3.$\mathbb{Q}xg3\#$ 2...$\mathbb{Q}e3$ 3.$\mathbb{Q}e7\#$] 1...$\mathbb{Q}c3$ 2.$\mathbb{Q}df6$ (1 point) [3.$\mathbb{Q}e7\#$] 2...$\mathbb{Q}e3$ 3.$\mathbb{Q}xe4\#$ 1...$\mathbb{Q}e3$ 2.$\mathbb{Q}xb6$ (1 point) [3.$\mathbb{Q}e7\#$] 2...$\mathbb{Q}c3$ 3.$\mathbb{Q}c4\#$ 1...$\mathbb{Q}c3$ 2.$\mathbb{Q}xf2$ (1 point) [3.$\mathbb{Q}f6\#$] 2...$\mathbb{Q}e3$ 3.$\mathbb{Q}f4\#$ 1...$\mathbb{Q}e3$ 2.$\mathbb{Q}e7+$ (1 point) $\mathbb{Q}d4$ 3.$\mathbb{Q}xe4\#$ 2...$\mathbb{Q}xd5$ 3.$\mathbb{Q}xe4\#$</p>
3  #7 (8 + 11)	Alois Johndl , 1st Prize Mémorial C. Schrader, Die Schwalbe 1964 <p>1.$\mathbb{Q}f8 !$ (2 points) [2.$\mathbb{Q}d7\#$] 1...$\mathbb{Q}xf6$ 2.$\mathbb{Q}h7 + \mathbb{Q}e5$ 3.$\mathbb{Q}exd3$ (1 point) [4.$\mathbb{Q}d4\#$] 3...$\mathbb{Q}a1=\mathbb{Q}$ 4.$\mathbb{Q}d7 + \mathbb{Q}d5$ 5.$\mathbb{Q}hf6+$ (2 points) $\mathbb{Q}xf6$ 6.$\mathbb{Q}b6 + \mathbb{Q}e5$ 7.$\mathbb{Q}d4\#$</p>
4  + (5 + 3)	Mikola Rezvov , 3rd Prize Shakhmaty (Riga), 1984 <p>1.$\mathbb{Q}h6 + \mathbb{Q}b7$ 2.$f3!!$ *¹ (2 points) $h2!$ (1 point) 3.$\mathbb{Q}b6 +$ *² $\mathbb{Q}a7$ 4.$\mathbb{Q}d4!$ (1 point) $h1=\mathbb{Q}$ 5.$\mathbb{Q}xb2 + \mathbb{Q}a6$ 6.$\mathbb{Q}a2 + \mathbb{Q}b5$ 7.$\mathbb{Q}a1$ (1 point) 1-0 *¹ 1...$\mathbb{Q}a5$ 2.$\mathbb{Q}h8$ *² 3.$\mathbb{Q}xh2$ $b1=\mathbb{Q}$ 4.$\mathbb{Q}b6 + \mathbb{Q}a8!$ 5.$\mathbb{Q}xb1 =$</p>
5  H#3 2 sol. (3 + 12)	Wichard Von Alvensleben , 1st HM Europa Rochade 1990 <p>1.$\mathbb{Q}a2$ $\mathbb{Q}e2$ 2.$\mathbb{Q}xa4$ $\mathbb{Q}a2$ 3.$b3$ $\mathbb{Q}xa4\#$ (2.5 points) 1.$\mathbb{Q}e2$ $\mathbb{Q}d1$ 2.$\mathbb{Q}xe6$ $\mathbb{Q}g4$ 3.$d4$ $\mathbb{Q}xe6\#$ (2.5 points)</p>
6  S#6 (10 + 4)	Bertil Gedda (correction Paz Einat) , 7th HM 2nd Tungsram Cup 1980 <p>1.$\mathbb{Q}c2 ! zz.$ (1 point) 1...$\mathbb{Q}e6$ 2.$\mathbb{Q}xd5 + exd5$ 3.$\mathbb{Q}b8$ $d4$ 4.$a7$ $d3$ 5.$a8=\mathbb{Q}$ $dxc2$ 6.$\mathbb{Q}a6 +$ (2 points) $\mathbb{Q}xa6\#$ 1...$\mathbb{Q}e5$ 2.$\mathbb{Q}d4 + exd4$ 3.$\mathbb{Q}b8$ $d3$ 4.$\mathbb{Q}a8$ $dxc2$ 5.$\mathbb{Q}xd5 + \mathbb{Q}xd5$ 6.$\mathbb{Q}c7 +$ (2 points) $\mathbb{Q}xc7\#$</p>