

# TEAM CHESS PROBLEM SOLVING NATIONAL FINAL

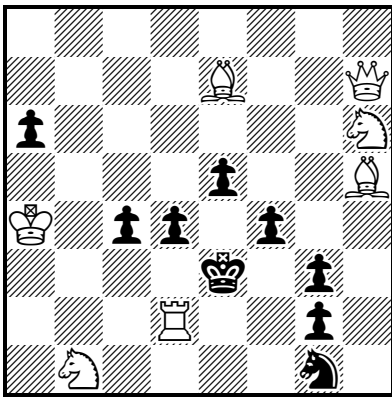
## IMPERIAL COLLEGE, London, 3<sup>rd</sup> April 2019

Name: .....

Introduction – Three assorted problems, a directmate, a selfmate and a helpmate.

### 1) Vladimir Aleksandrov

*Probleemblad*, 2018



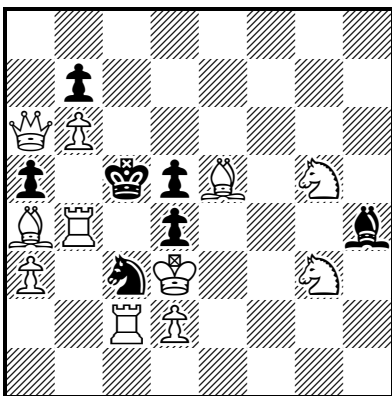
#2 (7 + 9)

1. ♖a5! (5)

- |               |            |
|---------------|------------|
| 1... ♗f3      | 2. ♗g4#    |
| 1... e4       | 2. ♗f5#    |
| 1... d3       | 2. ♖c5#    |
| 1... f3       | 2. ♖g5#    |
| 1... c3       | 2. ♗d3#    |
| 1... ♗e2, ♗h3 | 2. ♖(x)e2# |

### 2) Eugeniusz Iwanow

2nd Prize, *Szachy*, 1986



S#2 (11 + 7)

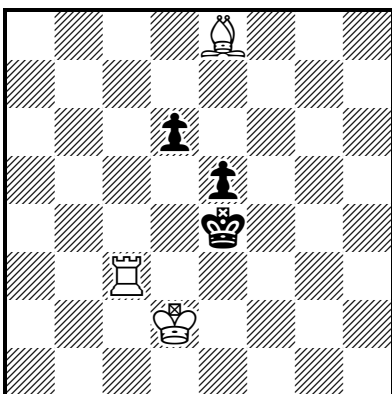
1. ♖c7! 0

- |           |          |       |
|-----------|----------|-------|
| 1... a×b4 | 2. ♗c4+@ | dxc4# |
| 1... b×a6 | 2. ♖c4+@ | dxc4# |
| 1... ♗×g3 | 2. ♗e4+@ | dxe4# |
| 1... ♗×g5 | 2. ♗e4+@ | dxe4# |

@ 1, 2.5, 4, 5

### 3) Jorma Pitkanen

*Sachova skladba*, 2019



H#2 (3 + 3)

3 solutions

- |        |      |        |       |
|--------|------|--------|-------|
| 1. ♖d5 | ♗f7+ | 2. ♖d4 | ♖c4#@ |
| 1. d5  | ♖f3  | 2. d4  | ♗c6#@ |
| 1. ♖d4 | ♖c4+ | 2. ♖d5 | ♗f7#@ |

@ 2, 3, 5