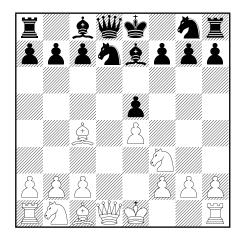
Comprehensive Chess Course, Volume II Lesson 4 Homework

(Answers are in the book.)

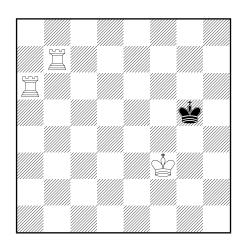
I. Diagrams 137-142

137



White to play. Find the best move.

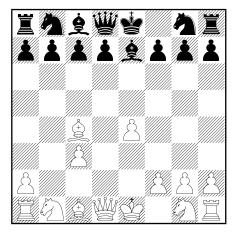
139



White to play. Mate in two moves. Find two solutions.

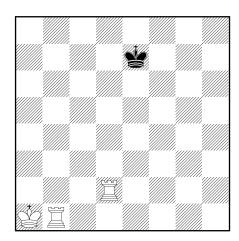
WHITE	BLACK
1.	
2.	
WHITE	BLACK
1.	
2.	

138



White to play. Find the best move.

140

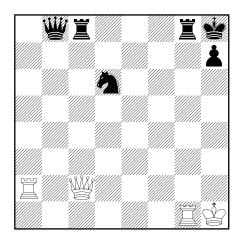


White to play. Mate in four moves. Find two methods.

	WHITE	BLACK
1.		
2.		
3.		
4.		

	WHITE	BLACK
1.		
2.		
3.		
4.		

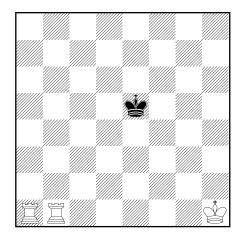
141



White to play. Mate in two moves.

WHITE	BLACK
1.	
2.	

142



White to play. How many moves are needed to chackmate black? What are these moves?

WHITE	BLACK

II. Exercises

Write down your answers in the space below.

Try to answer questions 1 - 3 without looking at a board.

1. Can	a position	with	White	pawns	on	a2,	a3,
and b2	occure in a	gam	e?				

2.	How	many	move	s will	it t	ake	a l	Black	Knigh
on	c7 to	captu	ire a v	white	paw	vn oı	nε	e7?	

3.	Name	$e ext{ the } d$	iag	onals r	running	throug	h e4.	Which
sq	uares	${\rm make}$	up	those	diagon	als?		

4. Set up several random positions with a King
and two Rooks or a King, Queen, and Rook
against a lone King and practice checkmating the
King until you can do it quickly and confidently.

5. Record one of your games in abbreviated notation and then play it over to check if you recorded it correctly.