				Shortest solution under		
Problem	Configuration	# Men	Board	4-move	6-move	8-move
# 1	Triangle	6	9×9	25	23	16
# 2	Triangle	10	9×9	30	27 (Fig ??)	20
# 3	Triangle (jumps only)	10	9×9	46	35 (Fig ??)	21
# 4	Triangle	15	9×9	36†	31† (Fig ??)	26†
# 5	Square	4	9×9	15	15	12
# 6	Square	9	9×9	25	25	16 (Fig ??)
# 7	Checkers start	12	Fig ??b	20	16	16
† - MCC search did not terminate, a shorter solution may be possible.						