Game for 2 players

X^2+6X-7	$X^2-8X+10$	$X^2-6X-11$	X^2+9X+5	X^2-5X-7
X^2+5X-7	X^2+3X-7	X^2+2X-6	X^2-4X-3	X^2+X-2
X^2-4X-7	X^2+2X-7	$X^2-12X+11$	X^2+7X-7	X^2+8X-7
$X^2-10X-7$	$X^2+11X-7$	X^2+6X+9	X^2-2X-1	$X^2+15X+9$

AIM: COMPLETE THE SQUARE TO TAKE 3 IN A ROW

X^2+6X-7 $(x+3)^2-16$	$X^2-8X+10$ $(x-4)^2-6$	$X^2-6X-11$ $(x-3)^2-20$	X^2+9X+5 $(x+4½)^2-15¼$	X^2-5X-7 $(x+2½)^2-13¼$
X^2+5X-7 $(x+2½)^2-13¼$	X^2+3X-7 $(x+1½)^2-9¼$	X^2+2X-6 $(x+1)^2-7$	X^2-4X-3 $(x-2)^2-7$	X^2+X-2 $(x+½)^2-2¼$
X^2-4X-7 $(x-2)^2-11$	X^2+2X-7 $(x+1)^2-8$	$X^2-12X+11$ $(x-6)^2-25$	X^2+7X-7 $(x+3½)^2-19¼$	X^2+8X-7 $(x+4)^2-23$
$X^2-10X-7$ $(x-5)^2-32$	$X^2+11X-7$ $(x+5½)^2-37¼$	X^2+6X+9 $(x+3)^2$	X^2-2X-1 $(x-1)^2-2$	$X^2+15X+9$ $(x+7½)^2-47¼$