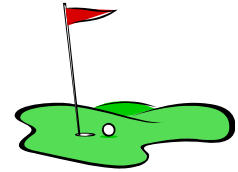





# Algebra Golf



Use 1 Die

Names

<b>Players:</b> Write your name in a rectangle. 						<b>Course Rules:</b> Roll the die. Substitute the number for x and evaluate the expression or equation. If it is true, you make a <b>hole in one!</b> If not, it counts as one stroke. Continue rolling the die until the solution is true.  One stroke penalty for each die that falls off your desk.
Hole	Par					
1	3					$x - 2 > 1$
2	3					$x + 3 < 7$
3	2					$2x \geq 6$
4	6					$x / 2 = 3$
5	6					$1 \geq x$
6	1					$x < 2x$
7	3					$4 + x > 8$
8	5					$3x < 7$
9	6					$4x + 1 = 9$
Par =	35					