Preparation: Shuffle the cards and place them face down, Each player takes a counter and places it at the start of the game board.

How to play: In turns, each player takes a card from the pack and then rolls a die and uses the number they get to fill in the variable of the expression on the card. Write down the steps to evaluating the expression and come up with a written expression. Share your answer with the group. Move your counter the amount of the evaluated expression. Negative answers will result in moving backwards.

Ex, $2 x+1$ with a die roll of 3 would be 2(3) +1 -> $6+1=7$ and "twice a number plus 1 "
The player would then move their counter " 7 " pieces,


| $2 x-2$ | $x-1$ | $3 x-4$ |
| :---: | :---: | :---: |
| $-2 x+8$ | $3(x)$ | $-3 x+20$ |
| $2(x)$ | $-(x)$ | $2 x+3$ |
| $3(x)-7$ | $8-2(x)$ | $17+2(-x)$ |
| $7(x)-20$ | $x+3$ | $4-x$ |
| $x+2$ | $x-2$ | $15-2(x)$ |
| $4(x)-12$ | $18-4(x)$ | $4(x)-13$ |

