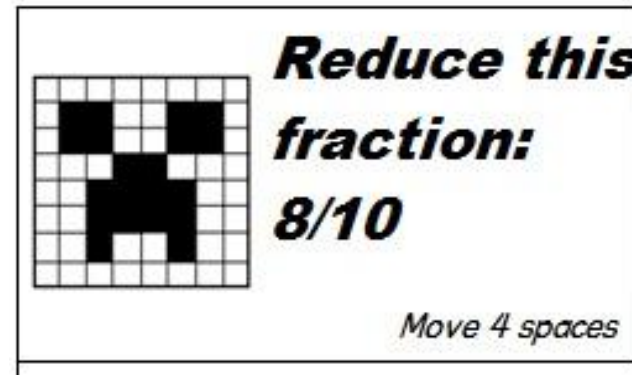
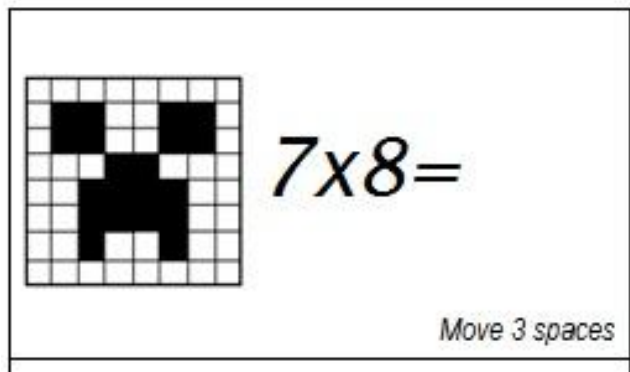


Minecraft Math Board Game

Print: Print out one copy of the Minecraft Math Board Game onto card stock. Print out 3 or 4 copies of the game cards on card stock. Use the cards to make up any problems your student is working on (addition, subtraction, multiplication, division, number recognition, etc.)

To Play: Start on any "Start" space. Each player takes a turn taking a card from the pile and solving the problem. Move that number of spaces clockwise around the board. (Someone who solves $9+5$ would move ahead 14 spaces.) If the numbers are too large, you can put a value on the card... "Move 3 spaces"



Follow the directions on the space you land on. For example, if you land on a "Double Move" pick another card from the pile, solve the problem (say $3+4$) and double it... (moving $7+7$). If you land on a blank space or stay put space your turn is over.

The winner is the first player to land on one of the "Win" spaces.

Made by Liesl at the [Homeschool Den](#)

Minecraft Math Board Game

	Start	Stay Put	Go Forward 4		Answer 2 cards. Move any direction 3.	Stay Put	Double Move		Go Back 1
Move Ahead 2									Lose a Turn
Draw Again									Win!
Reverse Directions									Start
Move Ahead 3									Double Move
									Move Ahead 3
Move Ahead 3									
Win!	Stay Put	Draw Again		Start	Lose a Turn		Double Move	Stay Put	Draw Again

