MATRIX			
max:			

#### **Euclidean Attack Vector**

Erase a three-number straight from your matrix. Deals damage equal to the lowest of the three numbers.

## Non-Euclidean Attack Vector

Erase a four-number straight from your matrix. Deals damage equal to the highest of the four numbers.

#### Math Damage

Treat math damage as non-magical slashing or spell damage, whichever is more advantageous. If the math would deal 10 damage or less, the target can make a save for half damage. If the math would deal 11 damage or more, the target can save to negate all damage.

#### **Linear Abilities**

- Triple 1 Can levitate (fly) at half your movement speed.
- Triple 2 Can see in the dark.
- Triple 3 +4 to save versus spells.
- Triple 4 You can add two numbers to your matrix each turn (instead of just one).
- Triple 5 Take half damage from fire.
- Triple 6 Can climb on all walls (as spider climb).
- Triple 7 Can breath underwater.
- Triple 8 +4 to save versus death and petrification.
- Triple 9 You no longer lose numbers from your matrix when you take damage.
- Triple 10 Take half damage from ice.
- Triple 11 Can burrow through dirt (not stone) at crawling speed.
- Triple 12 Can escape any grab or grapple.
- Triple 13 +4 to save versus poison.
- Triple 14 Allies within 5' of you share the benefits from your Linear Abilities.
- Triple 15 Take half damage from acid.
- Triple 16 Can swim as fast as a dolphin.
- Triple 17 Take no fall damage (as feather fall).
- Triple 18 +4 to save versus charm and mind-control.
- Triple 19 The next time you would bust one of your triplets, you can bust your triple 19s instead.
- Triple 20 Take half damage from lightning.

## **Non-Linear Spells**

1-5-12 analyze foe*	4-11-20 knock		
1-8-17 calculate attack*	4-13-17 mage armor		
1-10-14 detect magic / read magic	5-9-16 mage hand		
2-6-13 detect invisible	5-14-18 mathic missile*		
2-9-18 detect thoughts	6-10-17 mirror image		
2-11-15 dispel math*	6-15-19 multiply health*		
3-7-14 divide health*	7-11-18 prime weapon*		
3-10-19 hold portal	7-16-20 pseudo-pseudo-random number generation*		
3-12-16 integrate matrix*	8-12-19 theorize*		
4-8-15 invisibility	9-13-20 wall of math*		

#### Analyze Foe

If a creature in 50' fails its save, you learn all of its basic numerical stats: HD, max HP, current HP, armor class, attack bonus, attack types and damages, morale, speed, and intelligence.

#### Calculate Attack

You get +20 to the first attack you make next round.

## Dispel Math

As part of casting this spell, erase another number from your matrix. This number is X. This spell functions as *dispel magic*, except that it has an X-in-20 chance of succeeding.

#### Divide Health

Designate a target within 50' and an integer X. If the target's HP is less than X, nothing happens. Otherwise, the target takes damage equal to half of X. They are allowed a save for half damage (one fourth of X).

## Integrate Matrix

Add one number of your choice to your matrix.

## Mathic Missile

As magic missile, except that it does (1d3 squared) damage.

# Multiply Health

Target creature's current HP is doubled. If this would raise their HP above their normal maximum, this spell has no effect instead.

# Prime Weapon

Temporarily enchant a weapon that you touch. Whenever this weapon deals damage that is a prime number, it deals an additional +3 damage. Lasts 5 turns.

## Pseudorandom Number Generation

Cast this spell instead of rolling a d20. You can cast this spell even when it is not your turn. Instead of rolling a d20, use one of the numbers from your matrix, determined randomly.

#### **Theorize**

Increase the maximum size of your matrix by 5 until the end of the session.

#### Wall of Math

As part of casting this spell, erase another number from your matrix. This number is X. Creates a square *wall of force* at any location within X feet. The wall is X feet on a side, and must be oriented exactly vertical or horizontal. This wall lasts for X minutes and has X HP.

This is the Mathematician tracker created for the Modron Mathematician class, available at <a href="http://goblinpunch.blogspot.com/2015/08/new-class-modron-mathmatician.html">http://goblinpunch.blogspot.com/2015/08/new-class-modron-mathmatician.html</a>

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