

A game by Alexander "Shenbot Makes" Shen

COMPONENTS

- 12 or more Brain Tokens
- 1 or more Hero Cards
- 3 or more Monster Cards
- Assorted dice (D4, D6, D8, etc.)

SETUP

1. Give yourself 3 Brain Tokens
2. Shuffle the Hero cards and draw one to be your Hero. You may also, instead, choose one. Remove the remaining Hero cards from the game.
3. Gather the dice that match your Hero card.
4. Shuffle the Monster cards and deal 3 face down. Remove the remaining Monster cards from the game.

GOAL

Defeat all 3 Monsters and have the most Brain tokens possible.

HOW TO PLAY

Flip Over the Monster

Flip over the top card from the Monster deck. Note the Heart value on the Monster card. This is your goal. Now it is time to begin the Battle Phase.

Battle Phase

Roll all of the dice that match your Hero card once. You must use the values on all of your dice. You may use any arithmetic operations

(addition, subtraction, multiplication, division) to modify the values on the dice to exactly equal the Heart value on the Monster.

Example: You roll a 3, 5, 8, and 9. The Monster's heart is 16. You do $9 - 8$, which gives you 1. Then you do 3×5 , which gives you 15. Then you add the 1 to the 15 to get 16. Success!

Defeating a Monster

If you have successfully defeated the Monster, collect Brain Tokens equal to the Brain Token value on the Monster. Now remove the Monster card from the game. Proceed to the next monster and on to the next battle!

USING BRAIN TOKENS

You may discard a Brain Token you own to change the value on any single die ± 1 or you may re-roll any single die where you must keep the new value. Die values wrap-around (ex: $+1$ to a 6 on a d6 results in a 1 or -1 to a 1 on a d20 results in a 20).

Note: If the value of a die is changed with a Brain Token or special power, the value *showing* on the die has not changed. However, re-rolling the die changes the die completely.

LOSING THE GAME

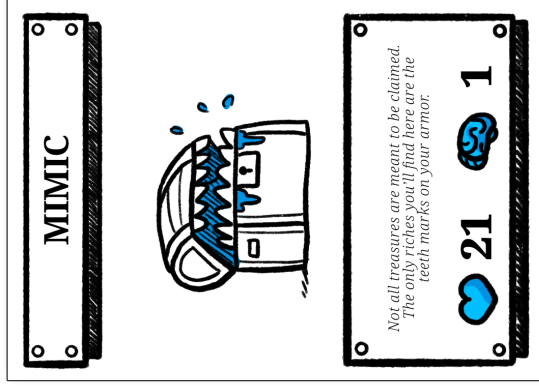
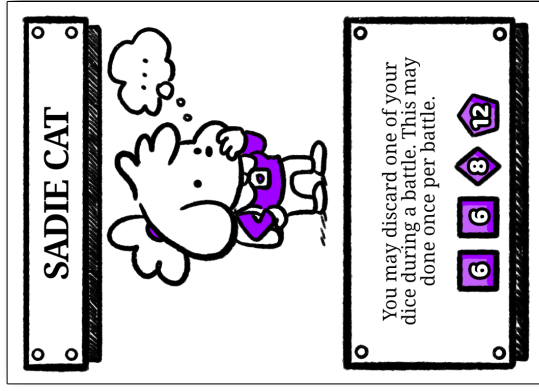
If you are unable to defeat the monster and have run out of Brain Tokens, you have been defeated. Thanks for playing and try again!

WINNING THE GAME AND FINAL SCORE

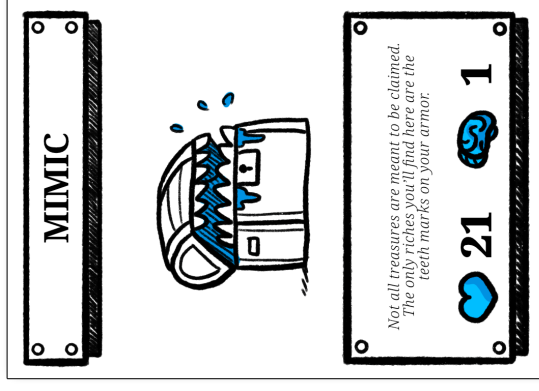
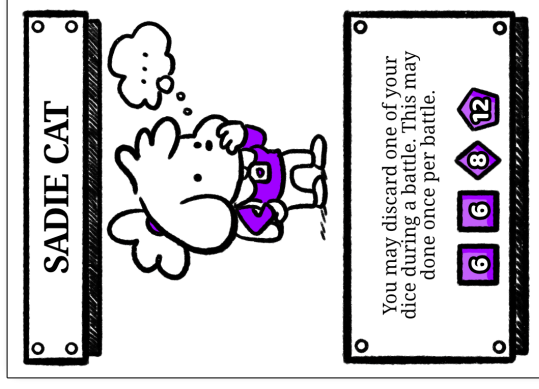
If you have successfully defeated all 3 Monsters, count how many Brain Tokens you have. This is your final score. Ranking below!

3 or fewer	4	5	6 or more
Try again!	1 star	2 stars	3 stars

Example Turns



Example Turns



Example #1:

1. As Sadie Cat, you roll 2d6, 1d8, and 1d12.
2. Your results are 3, 3, 7, and 4.
3. You decide to do the following:
 - a. $7 \times 3 = 21$
 - b. $4 - 3 = 1$
 - c. $21 \times 1 = 21$
4. Success! On to the next Monster and battle!

Example #2:

5. As Sadie Cat, you roll 2d6, 1d8, and 1d12.
6. Your results are 1, 6, 6, and 12.
7. You decide to use 1 Brain Token to re-roll 1d6.
8. Your new results are: 3, 6, 6, and 12.
9. You decide to use Sadie Cat's power and discard the d8 (which is a 6).
10. Your new results are: 3, 6, and 12.
11. You decide to do the following:
 - a. $3 + 6 = 9$
 - b. $9 + 12 = 21$
12. Success! On to the next Monster and battle!