# **Fantasy Cards**

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### Introduction

Fantasy Cards is a card game, inspired by the card game "Fantasia™".

#### Demo

#### **Current Demo**

card demo link:

https://mesw.github.io/fantasycards/build/FantasyCards.html

NOTE

There is still some fuzzyness around the property names. Some property names diverge from the naming in this document.

#### **Past Demos**

webassembly demo link:

https://mesw.github.io/fantasycards/build/wasm-test.html

# **Card Layout**

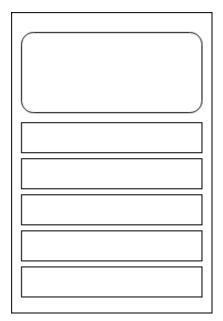


Figure 1. Layout of the card, with image on top and stats in table in bottom.

The image on top is dynamically generated based on the stats.

## **Stats**

There are five basic stats.

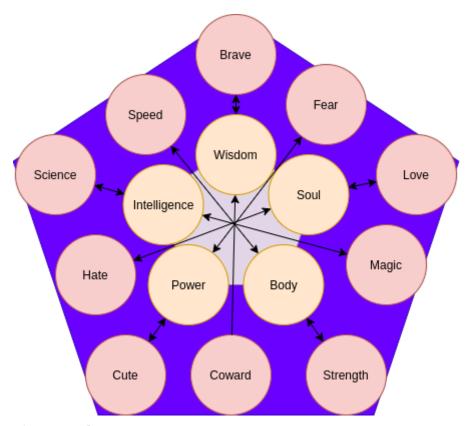


Figure 2. Sub-Stats

The five basic stats are subdivided into two stats each.

The basic stats are calculated based on the sub-stats.

```
TBD
e.g.
core-stat = abs(substatA - substatB)
C = A + B - abs(subA - subB)/2
```

## **Image**

The image is prerendered and chosen based on what stat is dominant.

#### **Additional Random Parameters**

There are additional random parameters that change how the player looks. The random parameters have no effect on the stats and are not influenced by them.

## **Examples**

Here are some happy examples that were all created with the same property dominances:

- Strength
- Love
- Brave
- Science
- Cute



Figure 3. Angel



Figure 4. Ghost



Figure 5. Man



Figure 6. Monster



Figure 7. Tree



Figure 8. Water



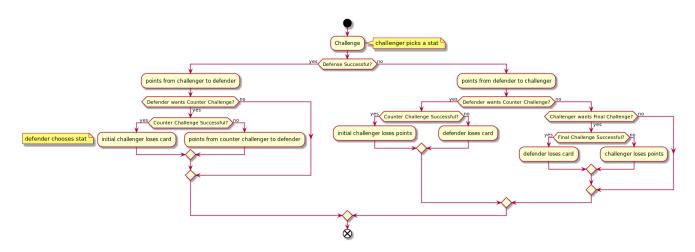
Figure 9. Woman



Figure 10. Zombie

**NOTE** the look and feel as well as the types of characters may change.

## **Game Mechanics**



## **Progress**

The player moves through a world of cards, that can be challenged. Sometimes the player is challenged as well.