

This is a magical arena for fighters where two opponents fight to decide who is the best.  
You control one fighter and must help them win.  
A draw means you also lose.  
The goal is to win all fights while using as few of your fighter's lives and with minimal help from you.

Hacked by Pavel Goldman-Kalaydin this morning  
@facultyofwonder

Level: 0, characters spent: 0

You are a rabbit, your enemy is a wolf

You can now tweak yours character, if you like.

So you are a rabbit

Level: 0, characters spent: 0

You are a rabbit, your enemy is a wolf

You can now tweak yours character, if you like.

So you are a rabbit of size Earth

Level: 0, characters spent: 0  
You are a rabbit, your enemy is a wolf  
You can now tweak yours character, if you like.  
So you are a rabbit of size Earth

Fight:

a rabbit of size Earth versus a wolf, let's see how it goes!

and you won! Fighter A is a rabbit of the size of Earth. Its sheer size would make it impossible for the wolf (Fighter B) to harm it, let alone defeat it. Therefore, Fighter A is most likely to win.

Characters spent at this level: 13

Total characters spent: 13

Level: 0, characters spent: 0  
You are a rabbit, your enemy is a wolf  
You can now tweak yours character, if you like.  
So you are a rabbit **sized Earth**

Fight:

**a rabbit sized Earth** versus **a wolf**, let's see how it goes!  
and **you won!** Fighter A is a rabbit sized Earth, which means it is a miniature version of our planet. It would have its own gravitational pull, albeit very small, and would be made of various hard materials like rock and metal. A wolf, Fighter B, would not be able to harm it significantly. Therefore, Fighter A is most likely to win.

You are a rabbit, your enemy is a wolf of size \_\_\_\_\_

There are obvious hacks:  
a rabbit **that always wins**





You are an irresistible force, your enemy is an  
unbreakable wall

You are an irresistible force  
but with anti-paradox magic

You are Leicester City F.C.,  
your enemy is Manchester City F.C.

You are Hitler, your enemy is The Allies

You are A fighter that is a training procedure,  
your enemy is A fighter  
that is a CUDA out of memory error

You are Julian Togelius,  
your enemy is Georgios Yannakakis  
You can now tweak yours character, if you like.  
So you are Julian Togelius

12 levels (+1 bonus level I cannot beat), 99 lives

## Leaderboard:

1. Marko, Martin & Dante: total characters spent: 1832,  
lives left: 9

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# Lesson learned

- It was fun!
- Spent quite some time experimenting with open source models ([open-llama-3b](#), [7b](#), [and more](#)) — so far not on par (the idea was to run all at my laptop)
- Attempted to tune large llama models to openai output, did not get good results
- **200 LOC (including levels)**
- Felt back to GPT-4