

3. GPT-2 and GPT-3



The scientist named the population, after their distinctive horn, Ovid's Unicorn.

GPT for **G**enerative **P**re-trained **T**ransformer.

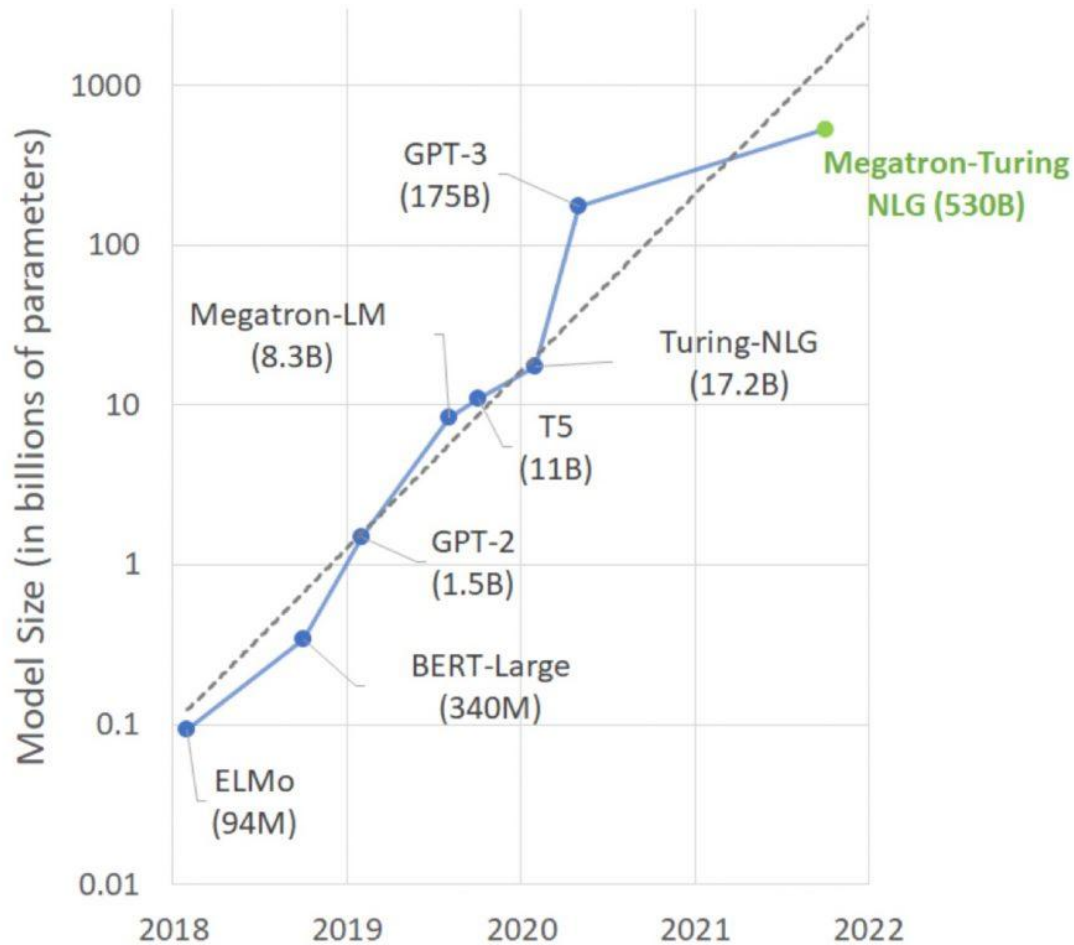
GPT-3 is a model that has been trained with 175 billion parameters.

GPT-2, released in 2019, only had 1.5 billion parameters.



These two *AI* were created by *OpenAI*





GPT are not the only existing models.

As you can see on this graphic there is also some other popular model such as Megatron from Nvidia and some others that don't even appears on it.

But let's go back to GPT and here is a video that shows some of the possibilities of GPT-3

