







## Quantum Computing

## How it works (sort of)

- Qubits
- Parallelism
- Estimated to be millions of times faster than conventional computing

## What it could do

- Shor's algorithm
- Break the internet
- Potentially other undiscovered applications



## References

- https://bgr.com/2015/11/27/google-glass-2-design-patent/
- https://www.futureforall.org/computers/computers.htm
- https://en.wikipedia.org/wiki/Optical\_computing
- https://en.wikipedia.org/wiki/Biological\_computing
- https://www.explainthatstuff.com/quantum-computing.html
- https://ai.googleblog.com/2019/10/quantum-supremacy-using-programmable.html