LAW beats CODE

Enforcing a legal basis for a safe and human-centric AI

Monica Amgwerd, Secretary General of the Pirate Party Zürich / Oktober 22nd 2024

~~LAW beats CODE~~

Enforcing a legal basis for a safe and human-centric AI

Code beatz law!

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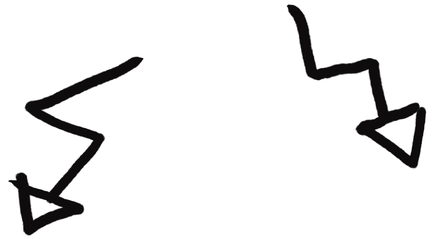
How do we want to live?

Law as a Social contract

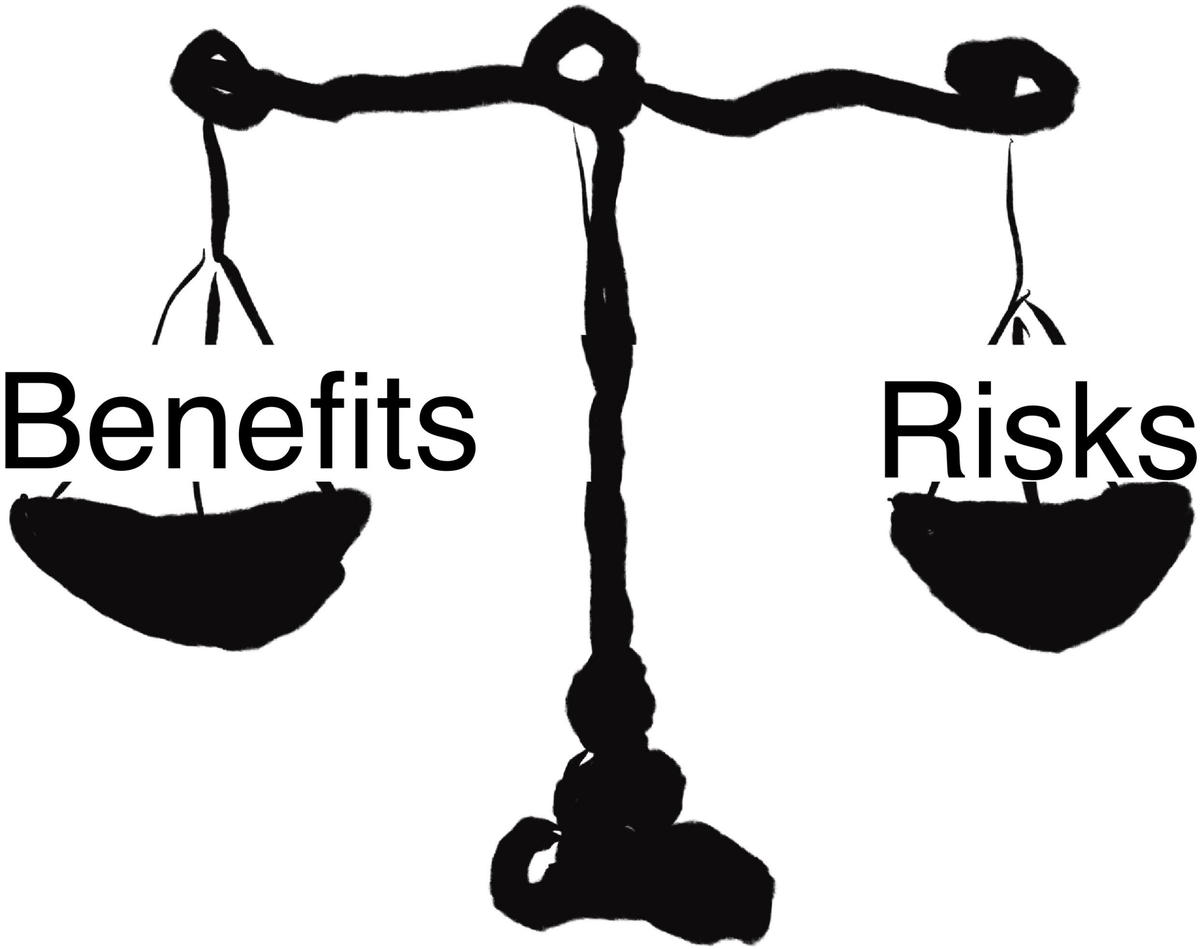
AI

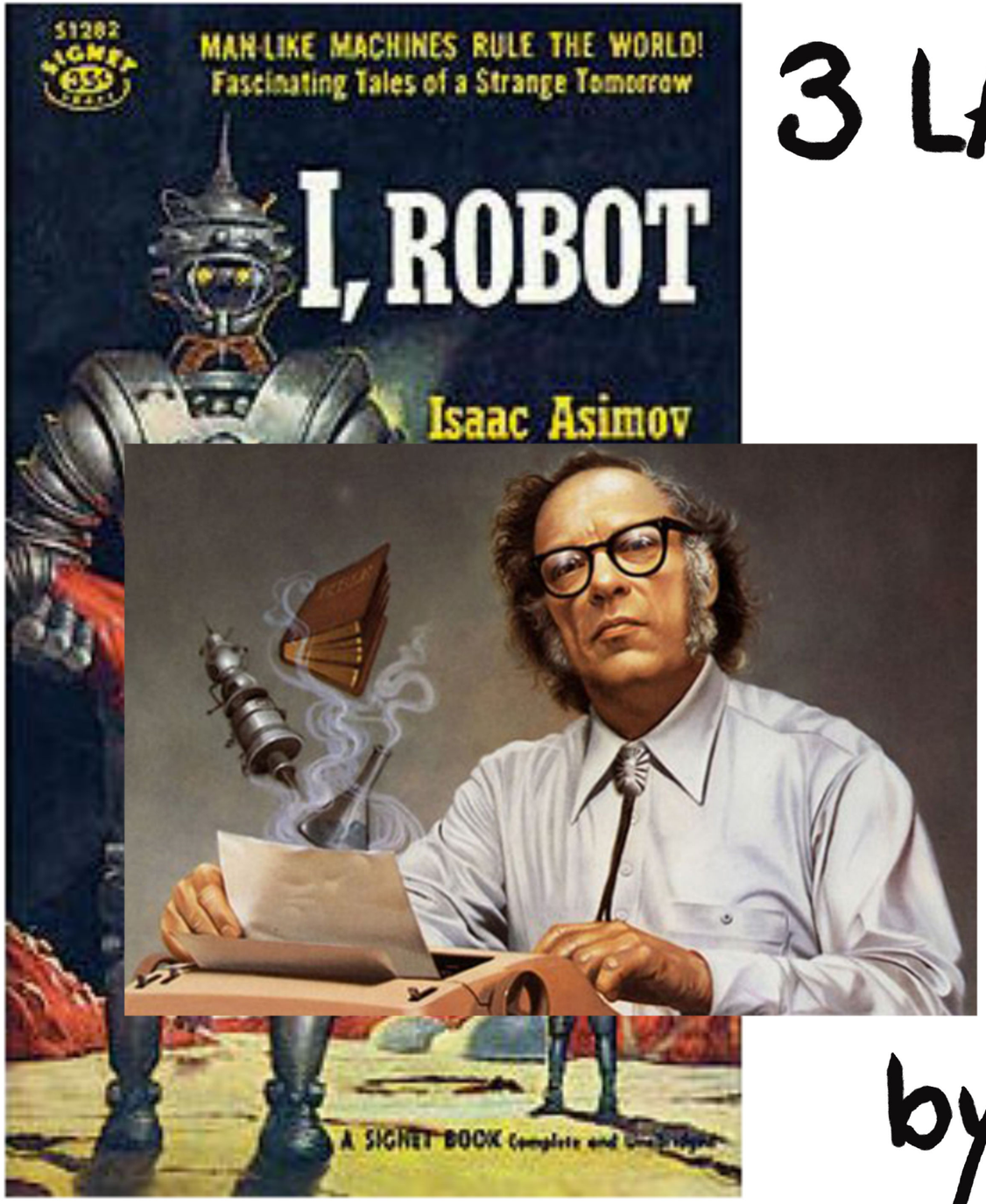
Benefits



Risks

AI





3 LAWS OF ROBOTICS

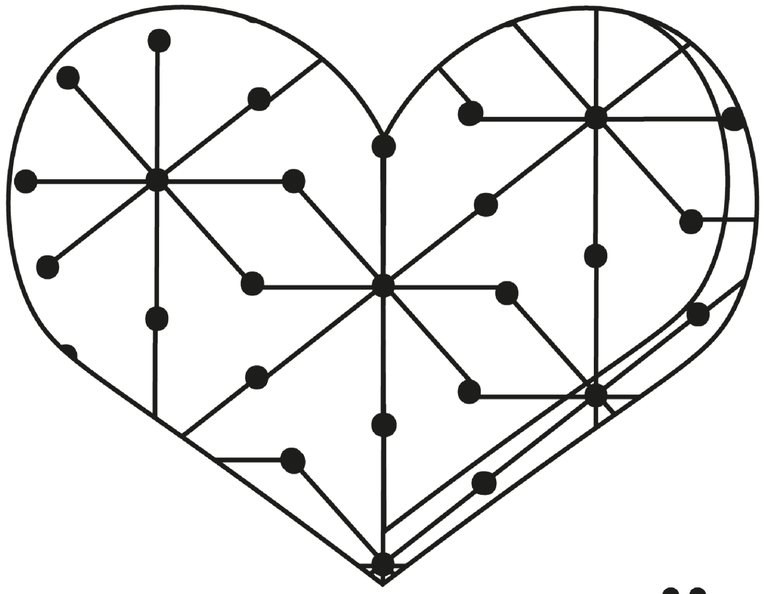
- **The First Law:** A robot may not injure a human being or, through inaction, allow a human being to come to harm.

- **The Second Law:** A robot must obey the orders given it by human beings except where such orders would conflict with the First Law.

- **The Third Law**: A robot must protect its own existence as long as such protection does not conflict with the First or Second Law.

by ISAAC ASIMOV

Initiative for a Fundamental Right to Digital Integrity



INITIATIVE FÜR DIGITALE INTEGRITÄT

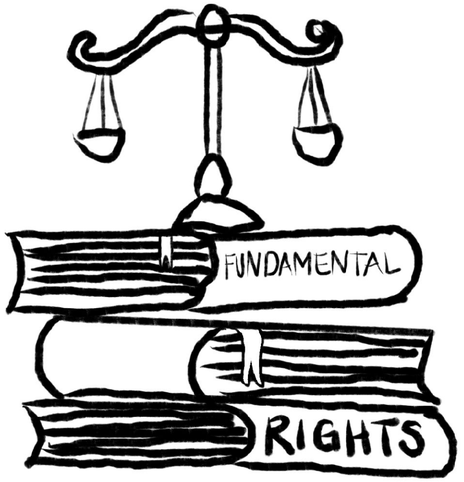
Monica Amgwerd, Generalsekretärin PP Zürich

Federal Constitution of the Swiss Confederation

– Art. 13 Right to privacy

[1] Every person has the right to privacy in their private and family life and in their home, and in relation to their mail and telecommunications.

[2] Every person has the right to be protected against the misuse of their personal data.



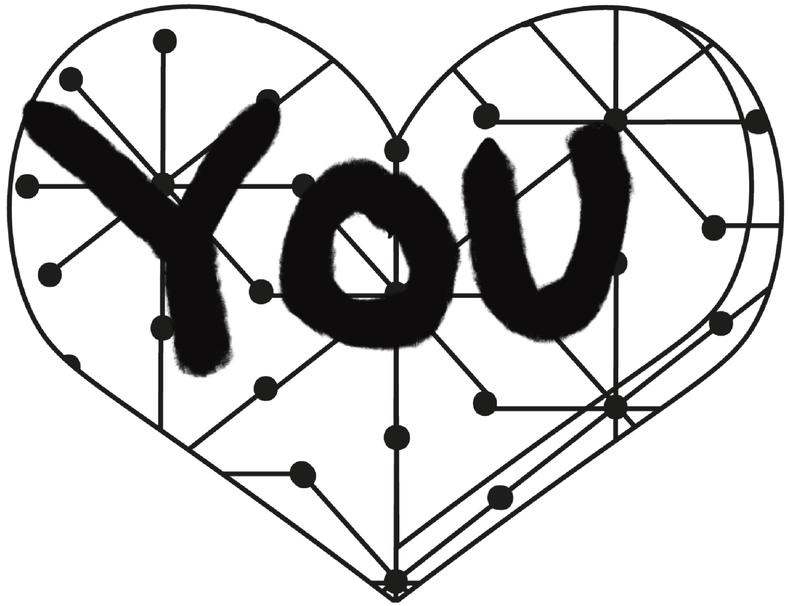
Ethical Guidelines

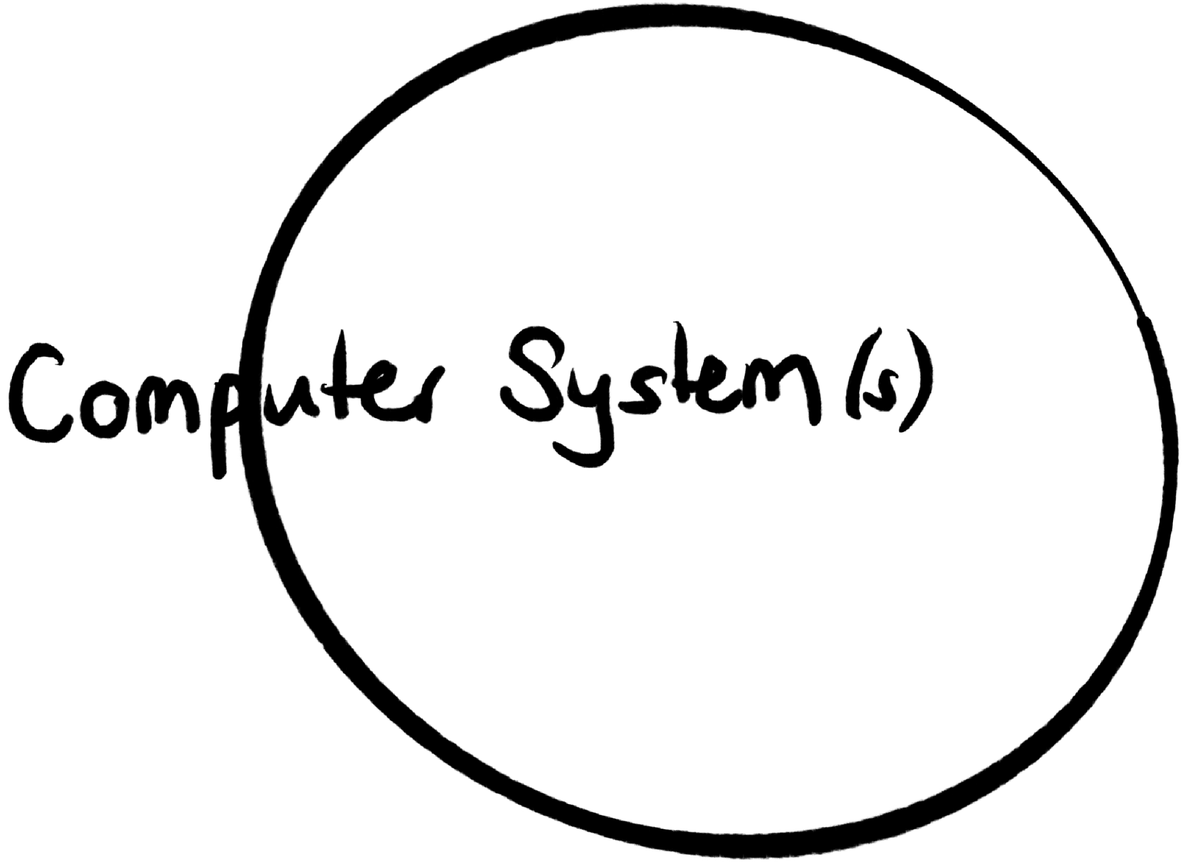
The right to digital integrity

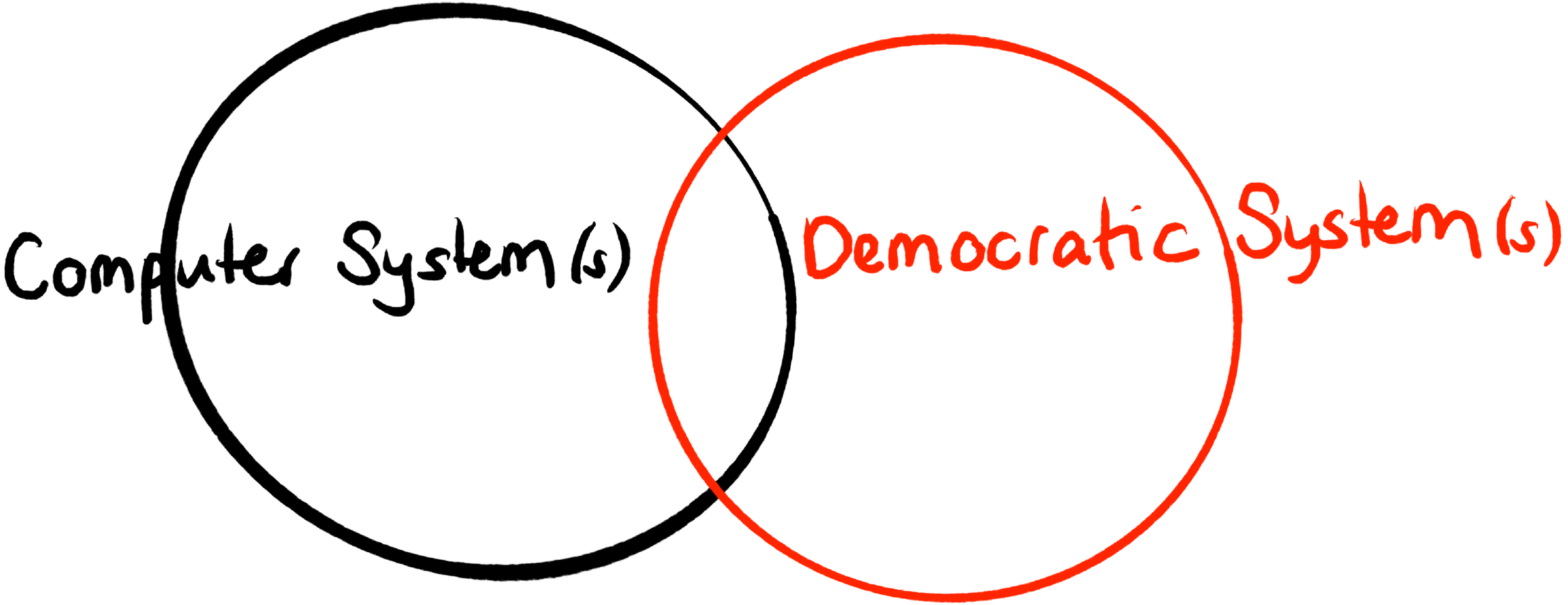
Contains 6 single rights

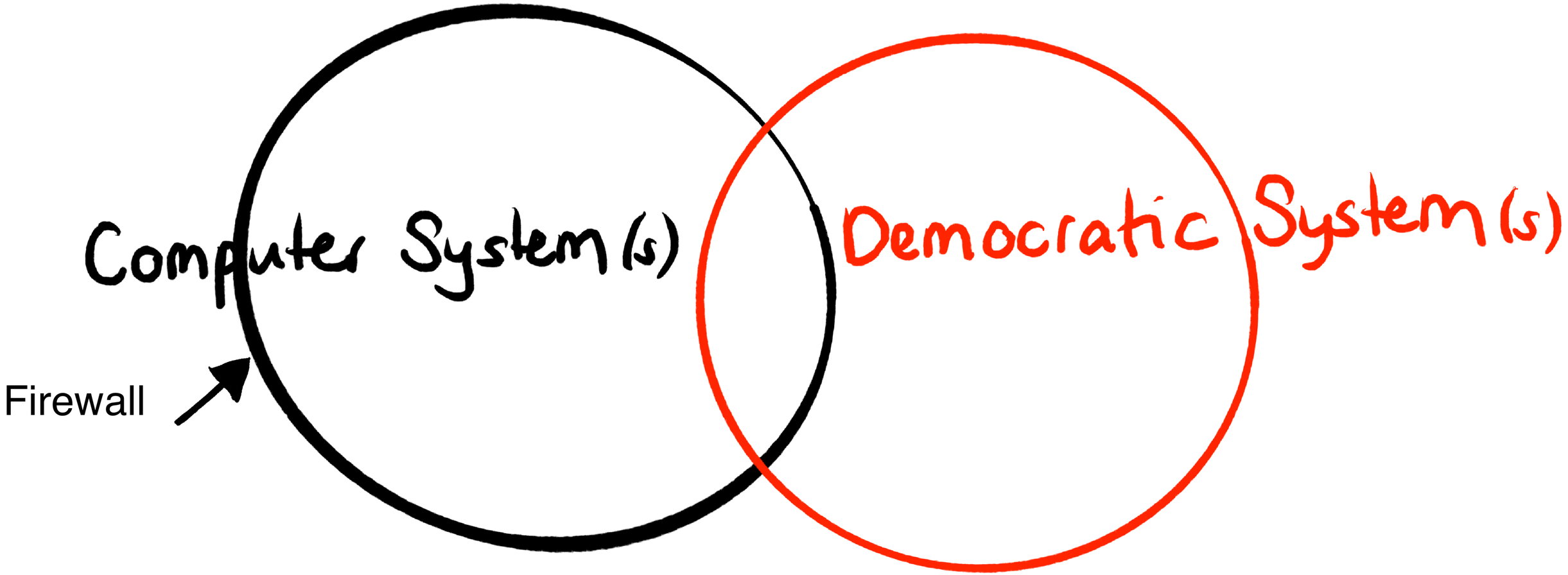
- A right to be forgotten
- A right to an offline-life
- A right to informational security
- A right not to be judged by a machine
- A right not to be surveilled, measured and analyzed
- A right to protection from the use of our data withouth consent

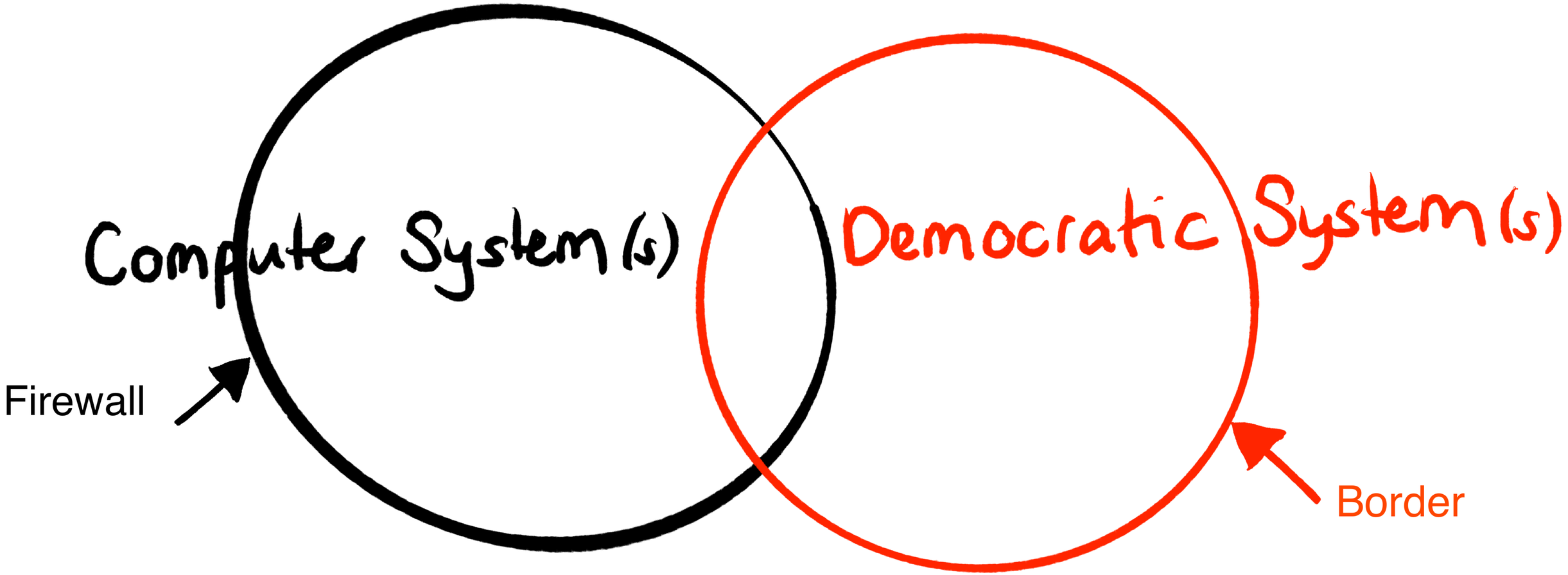
Working on our Social Contract
is an ongoing process
an we need

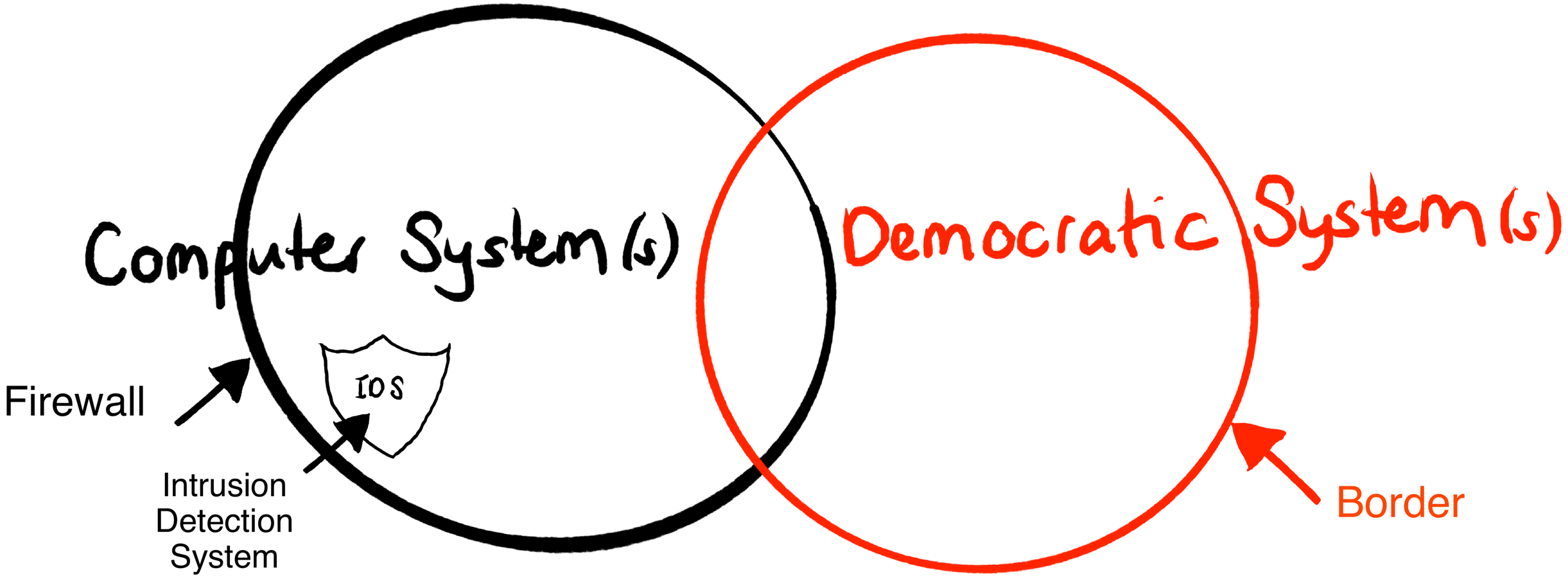


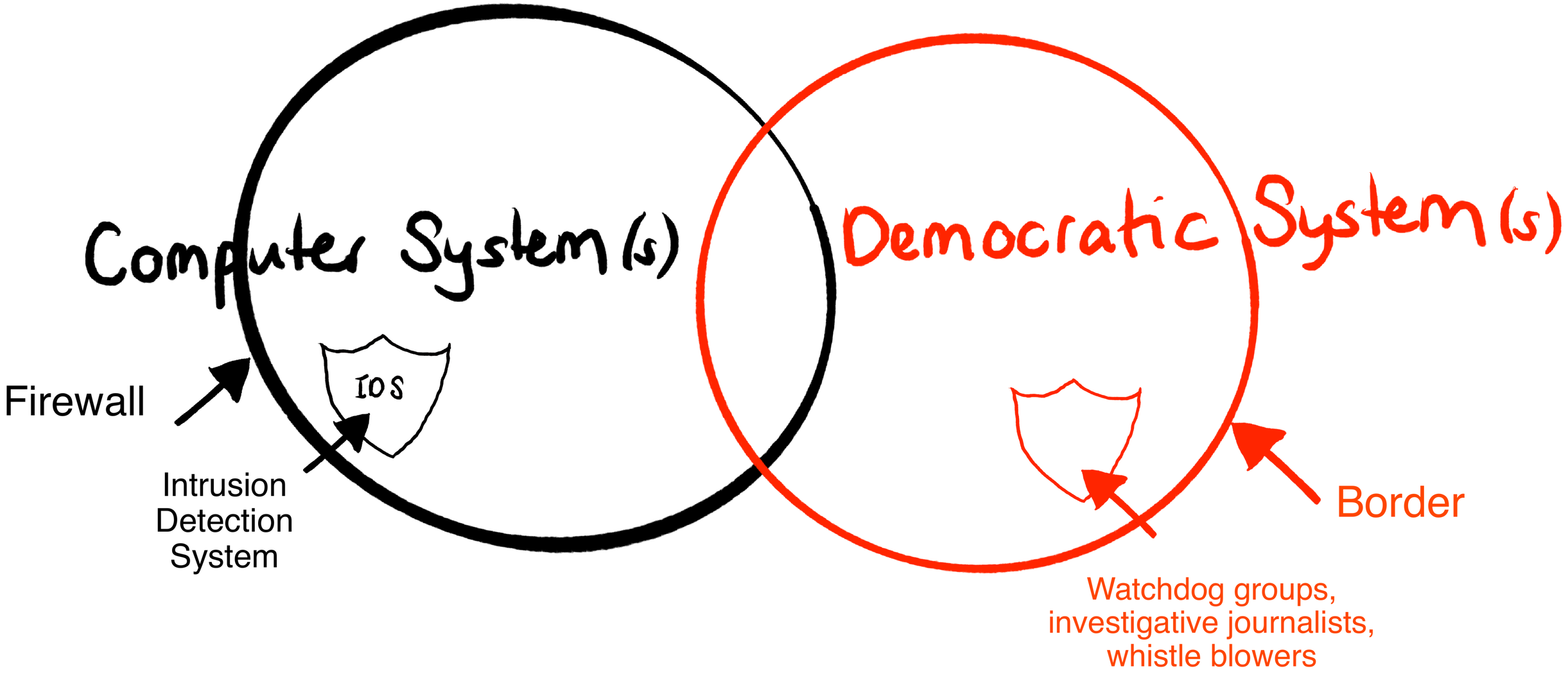

Computer System(s)

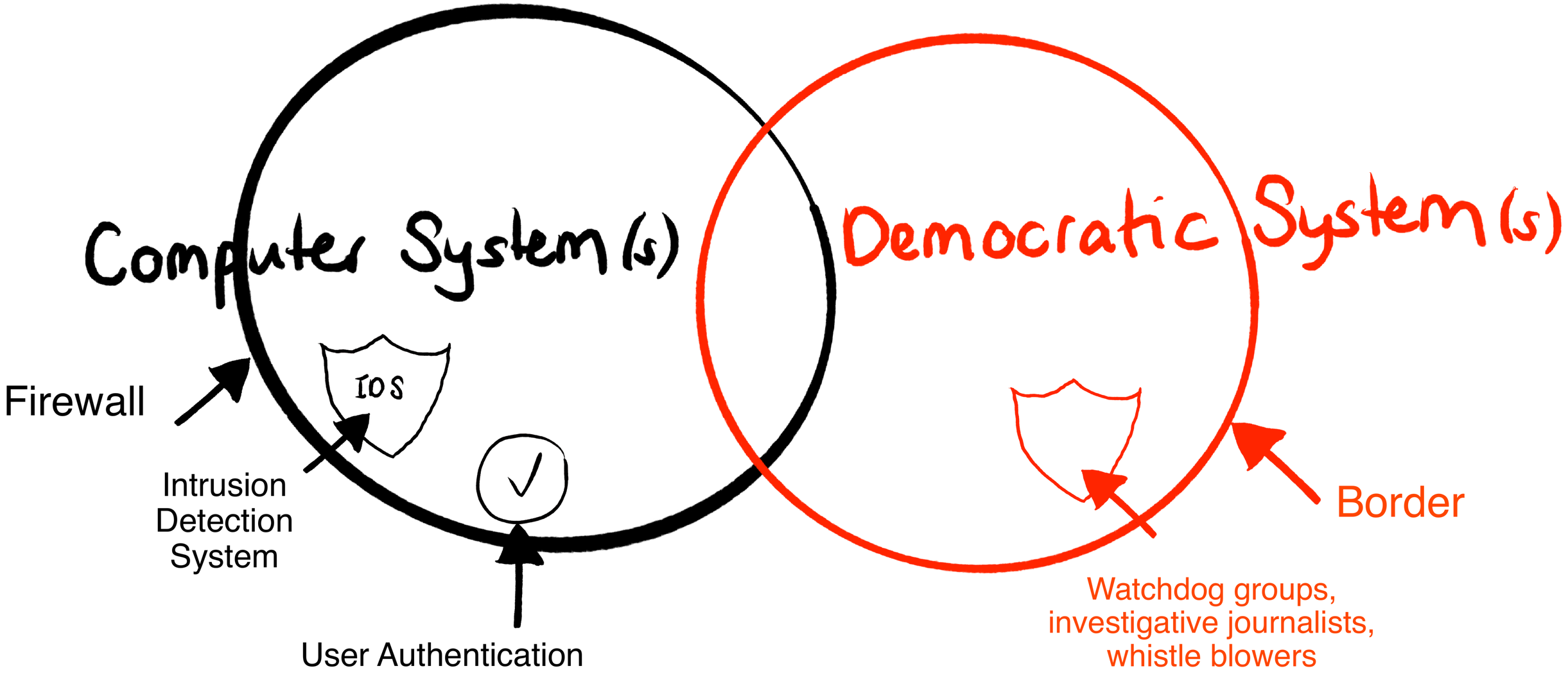

Computer System(s)
Democratic System(s)

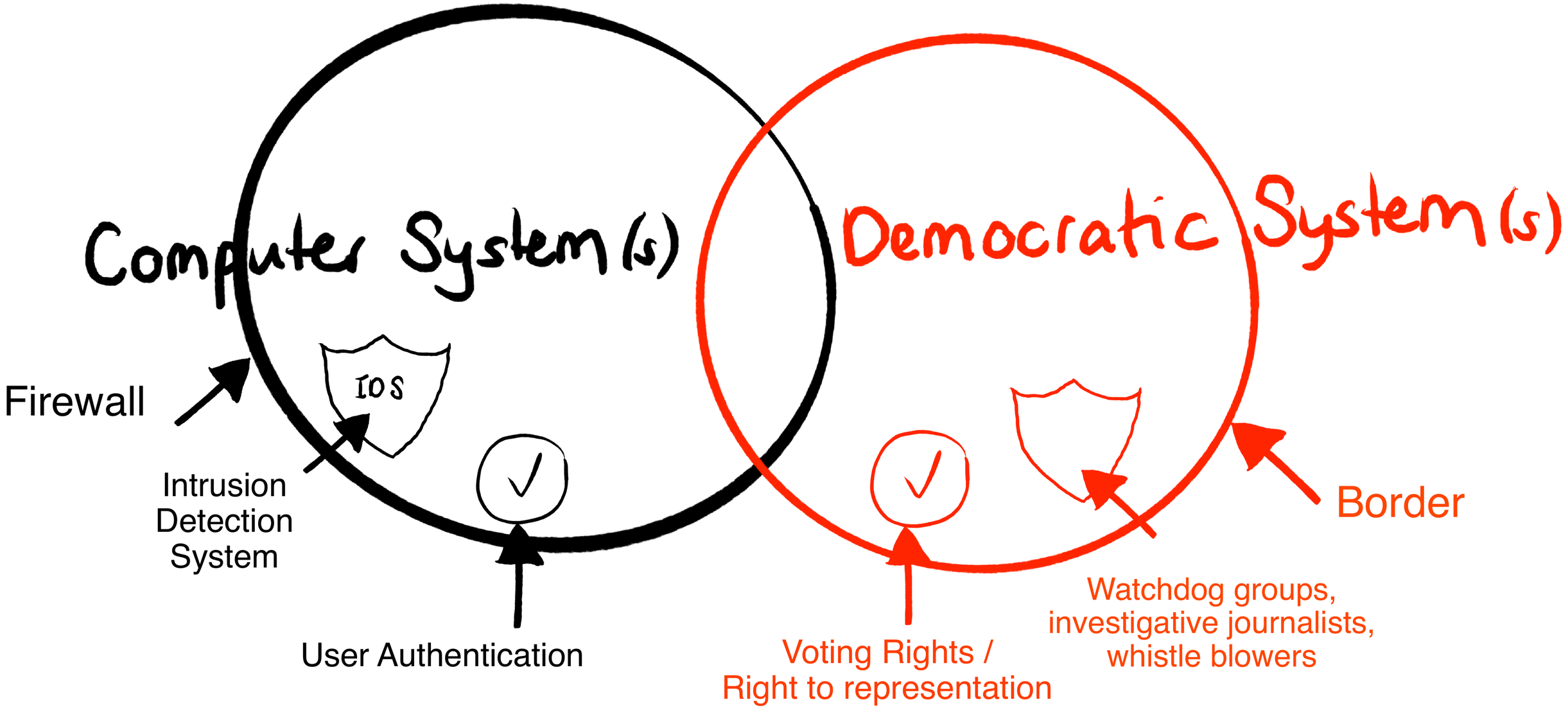

Computer System(s)
Democratic System(s)
Firewall

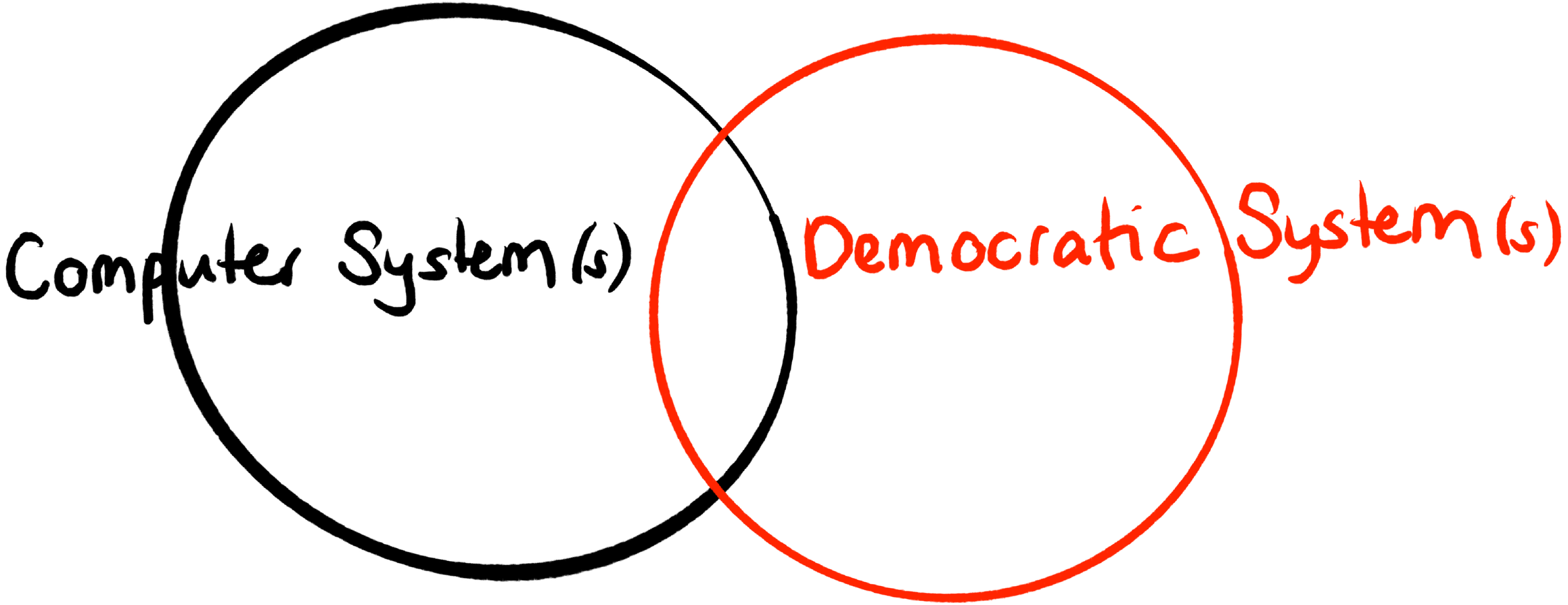

Computer System(s)
Democratic System(s)
Firewall
Border

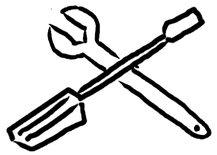

Computer System(s)
IDS
Firewall
Intrusion
Detection
System
Democratic System(s)
Border


Computer System(s)
IDS
Firewall
Intrusion
Detection
System
Democratic System(s)
Border
Watchdog groups,
investigative journalists,
whistle blowers

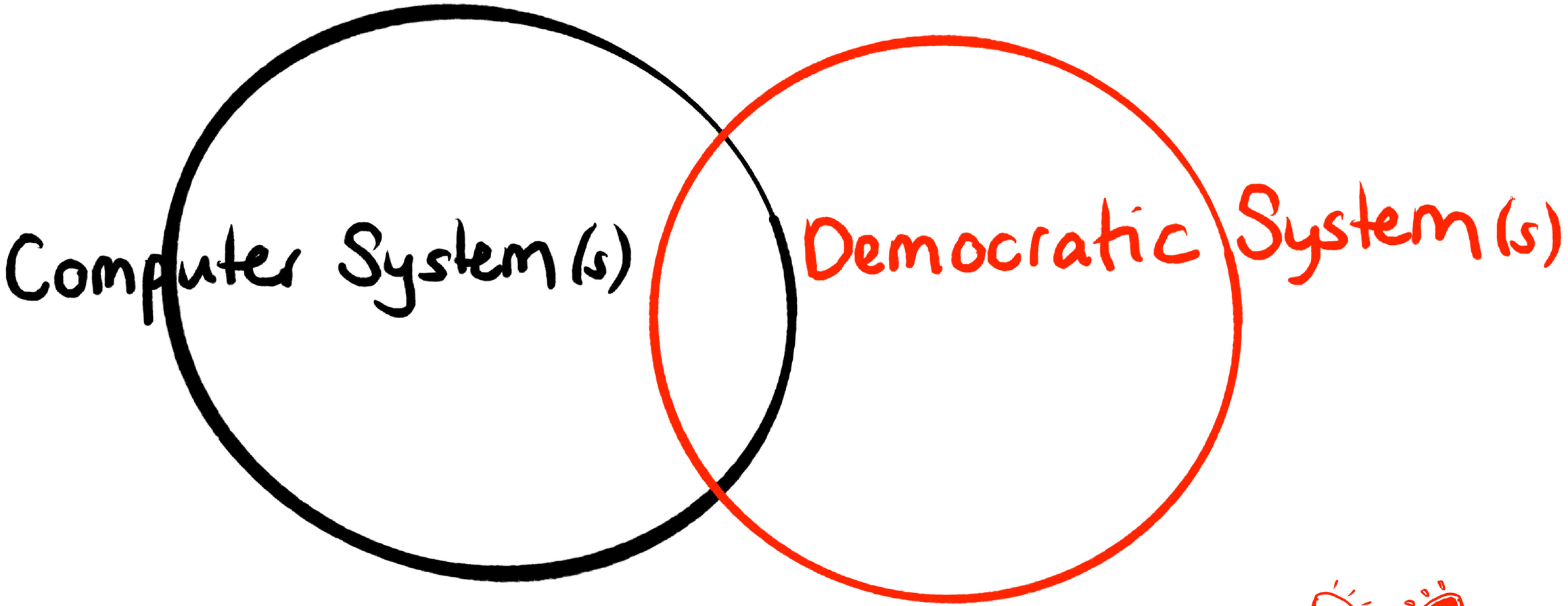

Computer System(s)
Democratic System(s)
IOS
Firewall
Intrusion Detection System
User Authentication
Border
Watchdog groups, investigative journalists, whistle blowers

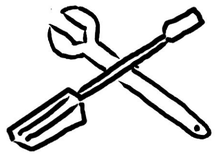

Computer System(s)
Democratic System(s)
Firewall
IDS
Intrusion Detection System
User Authentication
Voting Rights / Right to representation
Watchdog groups, investigative journalists, whistle blowers
Border





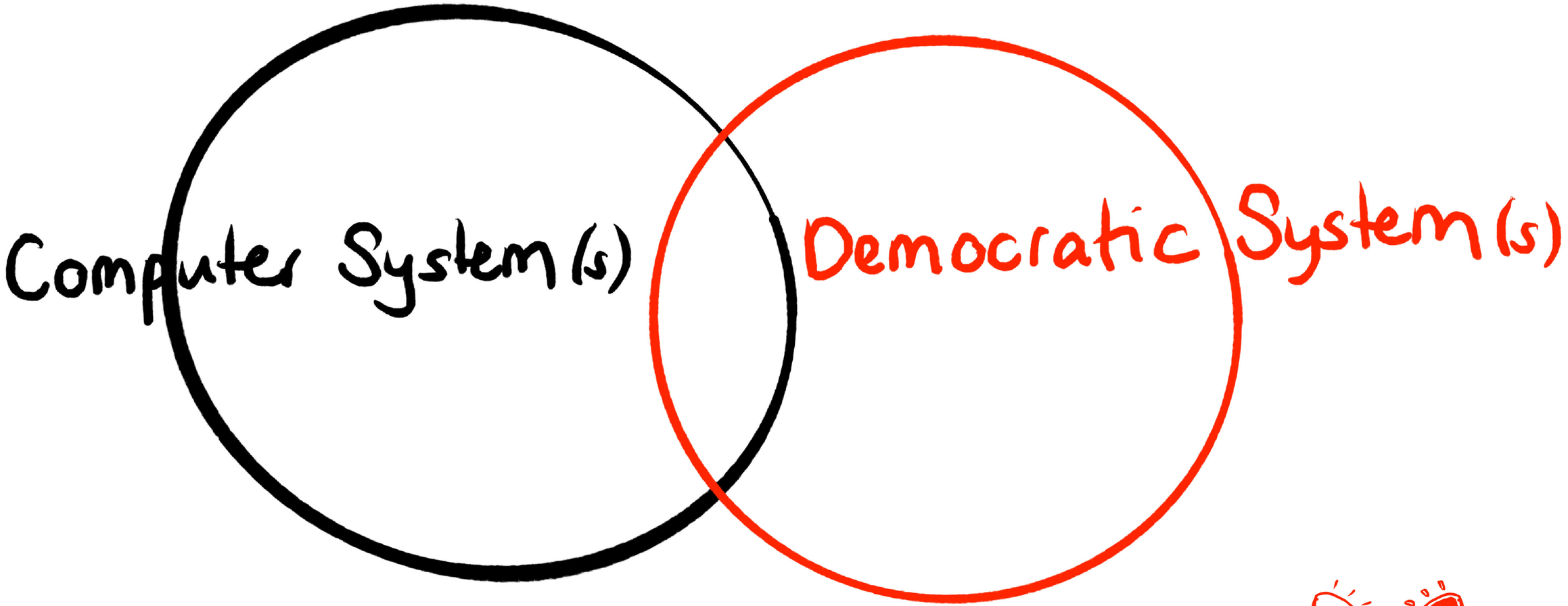
Open Source

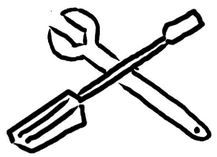




Open Source

Freedom of Speech





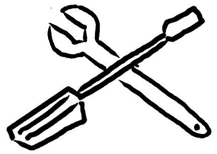
Open Source

Encryption

Freedom of Speech

Computer System(s)

Democratic System(s)



Open Source

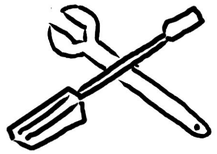
Encryption

Privacy

Freedom of Speech

Computer System(s)

Democratic System(s)



Open Source

Encryption

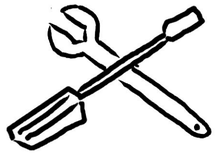
Cyber Sec. Training

Privacy

Freedom of Speech

Computer System(s)

Democratic System(s)



Open Source

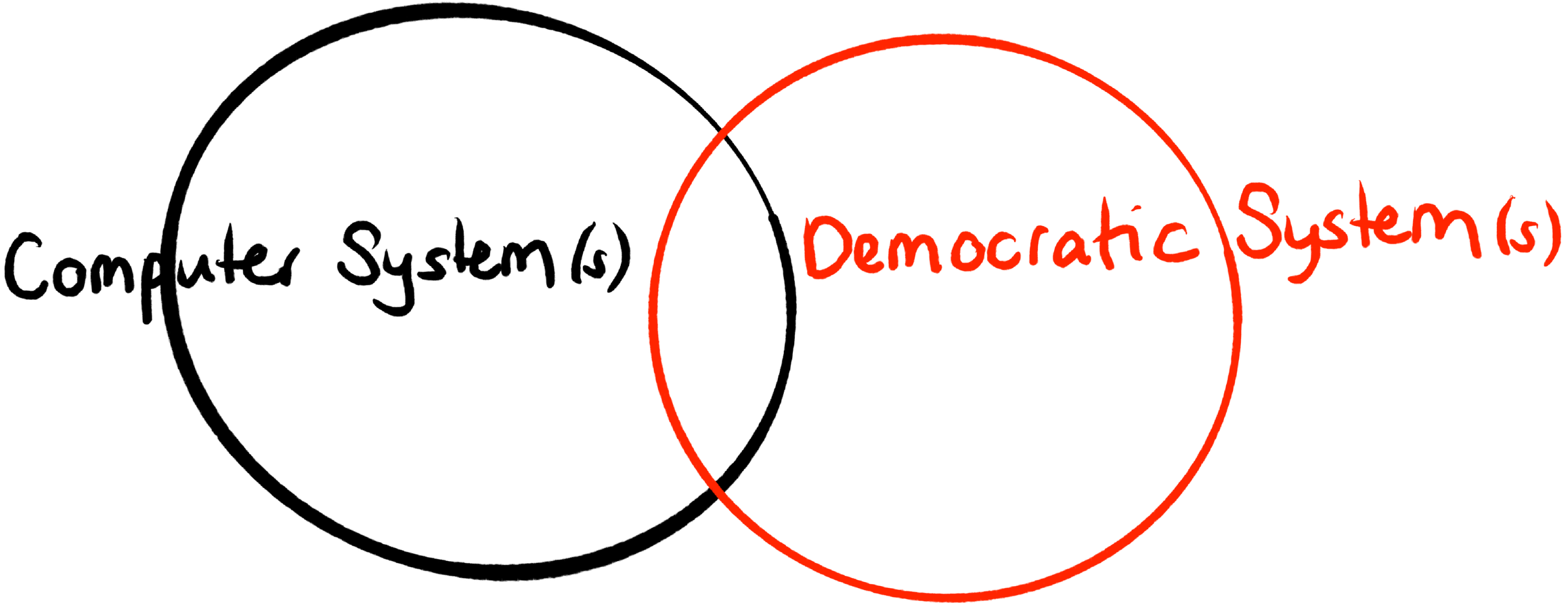
Encryption

Cyber Sec. Training

(Democratic) Education / Awareness

Privacy

Freedom of Speech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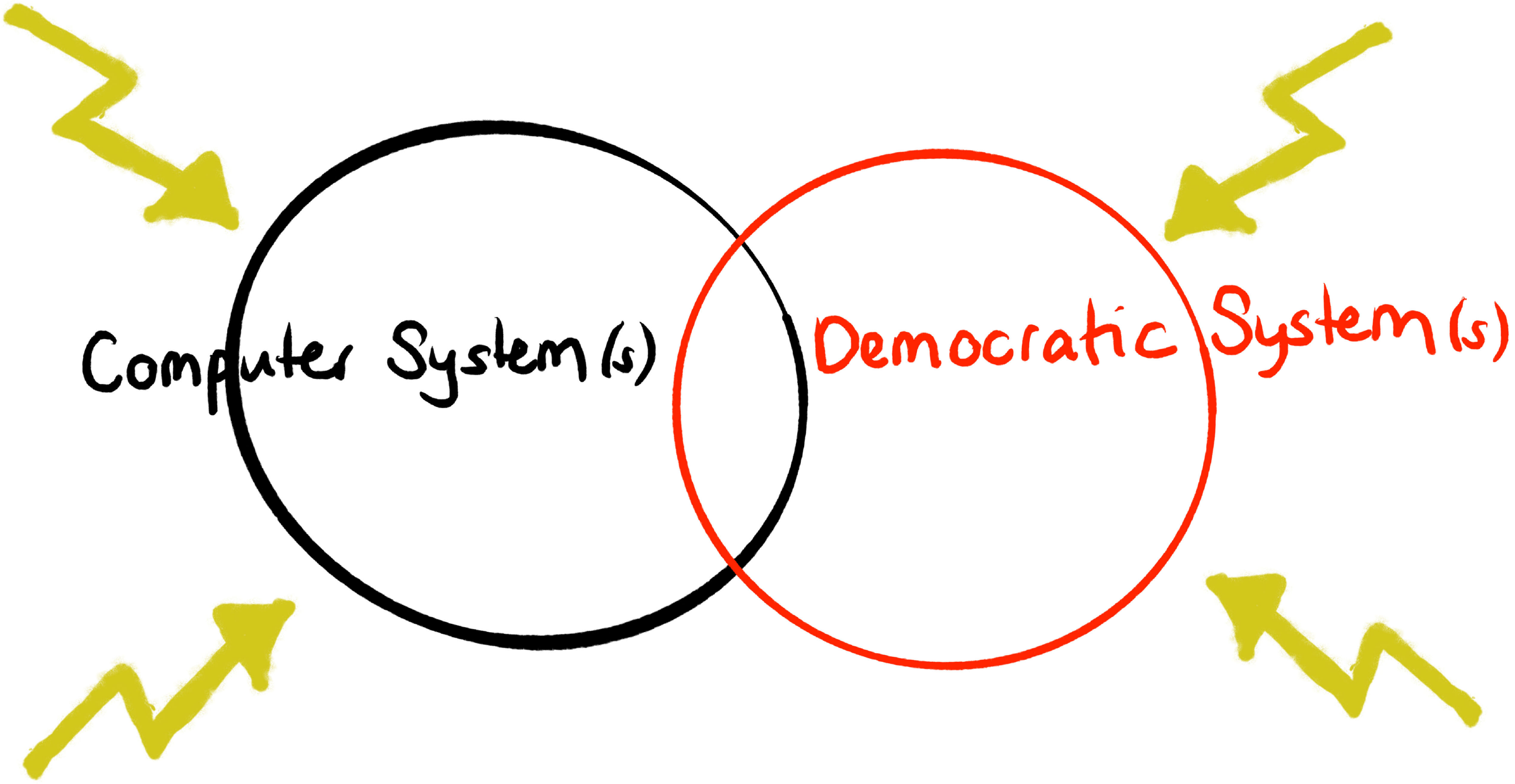
Democratic System(s)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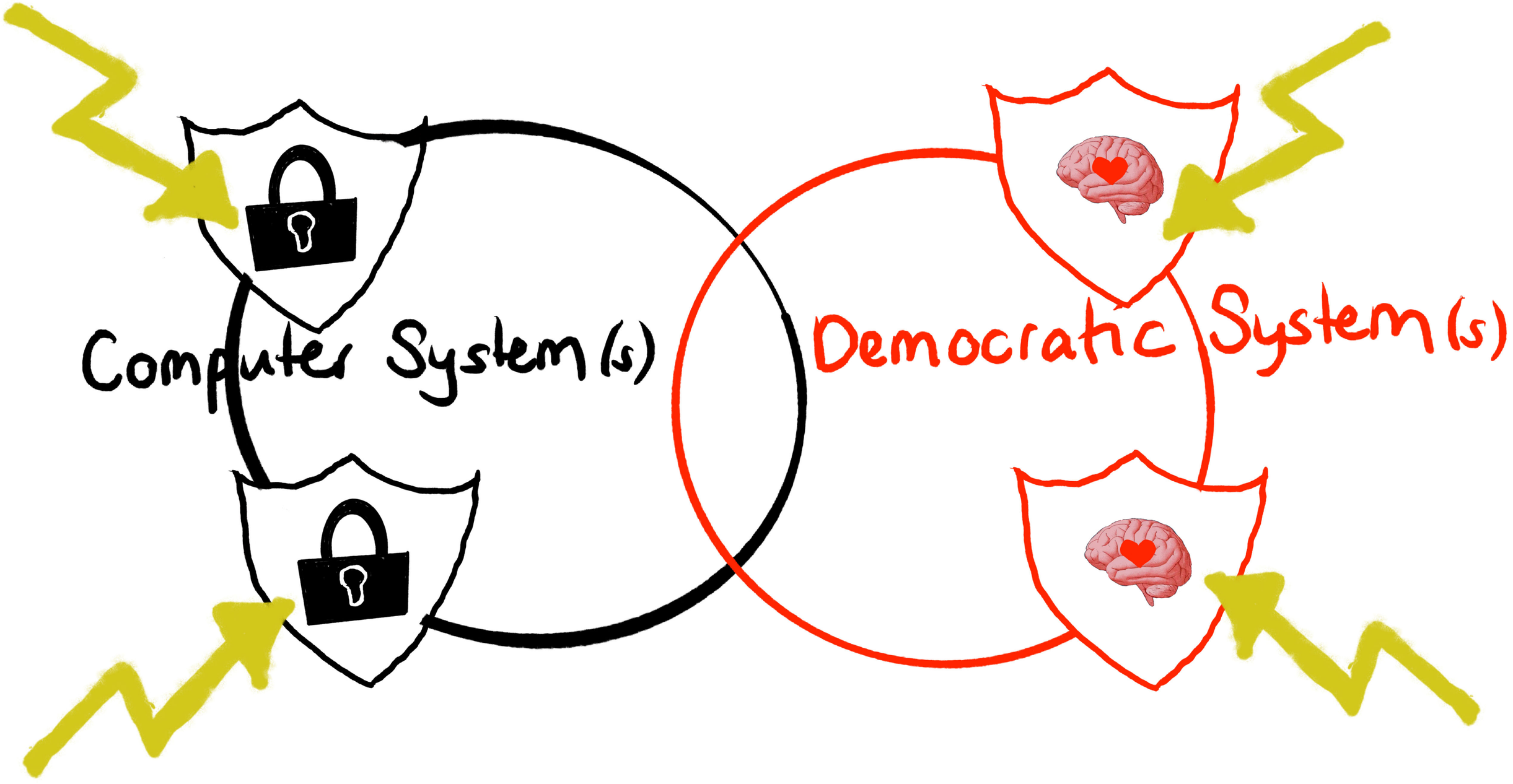
Democratic System(s)


Computer System(s)
Democratic System(s)

How can you help?

How can you help?

- Talk to people

How can you help?

- Talk to people
- Social Media Posts

How can you help?

- Talk to people
- Social Media Posts
- Vote for our initiative

How can you help?

- Talk to people
- Social Media Posts
- Vote for our initiative
  - **Submission in August 2024**
  - **The vote on the initiative will be in about 2 years**

piratenpartei

Get in touch

- digitale-integritaet.ch
- zh.piratenpartei.ch

- monica.amgwerd@piratenpartei.ch
- Threema-ID AVVC63B7