## Homework 8 - DeFi / Token Program

## **General Questions (Team)**

- 1. How in practice can the DEX design differ between Solana and Ethereum?
- 2. What features would you look for when selecting a Solana wallet?
  - 1. Does any wallet have all these features?
  - 2. Which wallet have you chosen?
- 3. How is the token functionality design process different on Solana?
- 4. What is the difference between staking and yielding?
- 5. Which Solana DeFi project has the most value locked?
- 6. What difference do low fees on a blockchain make to trading strategies?

## **Tasks**

- 1. Follow the instructions from the lesson and use the spl-token-cli to create
  - a) A fungible token with a supply of 10,000
  - b) An NFT
- 2. Try sending these tokens to others in your team, and use the command line to find details about the tokens.
- 3. Try sending using both the transfer and transfer ——fund—recipient approach.