INPUT PARAMETERS/ARGUMENT

Side Effects

OUTPUT (Return Value)

# Writing functions

- Understand fully what is required
- Determine variable values
- Determine fixed calculations
- Use local variables (preferably)
- Determine return value
- Determine any side effects
- Use intermediate values / helper functions as needed

# List Comprension

$$[ \langle expr(x) \rangle \ for \ x \ in \ \langle list \rangle]$$

suits = [ card / 13 for card in hand]

fces = [ card % 13 for card in hand]