The Self

Ontology:

- Study of existence
- The nature of "being"
- Study of what there "is"
 - Personal Identity questions about ourselves

IDENTITY:

- What a person identifies with or thinks of themselves as
- What it is to be a person
- What makes things exactly similar not identical [Could have 2+]
- Numerical Identity one and the same
 - *NUMERICAL IDENTITY [SAMENESS] THROUGH TIME

• Significant Questions:

- o Should we base 'identity' on description alone?
- O What questions **should** we be asking?
 - 1. What makes X the same person as Y?
 - 2. How can we tell that X is the same person as Y?
 - 3. What determines whether X survives through time and change?

Conditions for Sameness:

- X is the same person as Y if and only if...
- Three traditional approaches:
 - 1. Soul: X has the same soul as Y.
 - A person is not identical to the soul
 - But your soul is a condition for being a person
 - 2. **Body:** X has the same *body* as Y.
 - A person is not identical to the body
 - o But if the body is different, then they are not the same person

- 3. **Psychological make-up/memory:** Y *remembers* having X's experiences.
 - Y is later in time than X
 - Psychological continuity is a necessary condition for being that same person

Testing Conditions:

- Test each account against our *intuitions* of "sameness"
 - YES the same
 - NOT the same

• John Locke:

- Conditions of sameness = CONSCIOUSNESS
 - NOT Personality
 - NOT Character
 - MEMORY
 - Personal identity consists in "the sameness of a rational being [consciousness]." (p. 275)

NOT BODY:

- Personal identity ≠ Substance (p. 276)
 - Consciousness can be extended to the distant past
 - Even though the substances which produced those memories may have changed
- Consciousness could take on DIFFERENT bodily forms and still preserve the SAME identity
 - Ex: It is possible for a prince to switch bodies with a cobbler, yet the prince would still be the prince

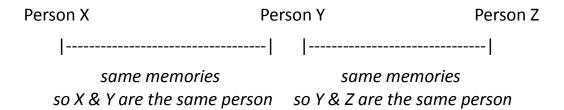
NOT SOUL:

- Personal identity ≠ Immaterial SOUL (p. 277)
 - Then animals, who have selves, would have souls
 - Imagine the substance had changed: A → B
- o Without memories, it would be no different than if the soul was brand new

- o Prince & Cobbler (p. 278)
 - Same MAN = Body and Soul
 - Same PERSON = Consciousness

Psychological Continuity:

- O WHAT IS THE SELF?
 - A conscious thinking thing
 - Sensible to pleasure and pain
 - Capable of happiness and misery
 - Is concerned for itself so long as it is conscious
 - Can join with a body
- O WHY CONSCIOUSNESS?
 - Personal identity entails *moral responsibility* (p. 279)



- By the law of transitivity then, X & Z are the same person
 - $\circ X \rightarrow Y \qquad Y \rightarrow Z \qquad \therefore X \rightarrow Z$

Considerations:

- o Loss of Memory?
- o Multiple Personality?
- Recovered Memory?

• Possible Objections:

- Circularity:
 - If you do remember as opposed to only seeming to remember
 - Then you are already presupposing sameness of person

- Transitivity Problem: X = Y Y = Z But $X \neq Z$
 - The 3rd stage does not remember the 1st stage
 - Therefore, they are not the same person

• Locke's Response:

- If any two experiences are linked by a memory, then they are the same person
- o Even though it is not a direct memory
 - Z remembers Y
 - But Z does not remember X
 - But Y remembers X
 - Therefore, they are ALL the same person

• David Hume: We Have No Substantial Self with Which We Are Identical

- A person does not have a self
- Learning comes from sensory impressions, and there does not seem to be
 a separate impression of the self that we experience. Therefore, there is no
 reason to believe that we have a self
- The most we can identify ourselves with is our consciousness, and that constantly changes
- There is no separate, permanent self that endures over time; personal identity is a fiction