# **Example Plays**

# A) Example: Darwin to Derrida In 8 Steps

**Start:** Charles Darwin → How does change over time shape who we are as a species?

**End:** Jacques Derrida → If meanings are never fixed, how do we live with shifting truths?

### Path of Ideas (7 cards across the quadrants)

- 1. Søren Kierkegaard (Self & Identity) → How do we become our true selves?
  - From Darwin's species-level change to Kierkegaard's personal angst: evolution shapes life, but what about the inner struggle to become authentic?
- 2. Niels Bohr (Knowledge & Truth) → Can two opposite views of reality both be true?
  - Kierkegaard's paradox of faith flows into Bohr's paradox of physics truth can wear contradictory faces depending on perspective.
- 3. **Epicurus (Values & Culture)** → What simple things bring us the most joy?
  - o If reality is uncertain and selves are fragile, Epicurus grounds us in small pleasures and cultural practices of living well.
- 4. Alan Turing (Systems & Society) → What happens when machines begin to think like us?
  - From joy in simplicity, we leap to the complex: systems that mimic or replace us. What does "being human" mean in such a world?
- 5. **Hannah Arendt (Systems & Society)** → What should we do when we see something that is not right?
  - Turing's machines raise responsibility: if systems shape us, Arendt insists on individual moral courage in public life.
- 6. Martha Nussbaum (Values & Culture) → How can we treat everyone with care even when we disagree?
  - Arendt's responsibility expands into Nussbaum's ethics of dignity, compassion, and pluralism — holding communities together.
- 7. **David Chalmers (Self & Identity)** → Why do we feel anything at all, instead of just reacting like machines?
  - o Returning to the inner mystery: if Darwin showed life evolving and Turing showed machines thinking, Chalmers asks why there is feeling at all.

From Darwin's **evolutionary change**, through Kierkegaard's **selfhood**, Bohr's **contradictions of truth**, Epicurus's **joy**, Turing's **machines**, Arendt's **responsibility**, Nussbaum's **compassion**, and Chalmers's **consciousness**, we end with Derrida:

- Meaning is never fixed, always shifting.
- Our task is not to pin it down once and for all, but to live well within the play of meanings.

This journey shows the quadrants at work: **Self → Truth → Culture → Society**, then looping back through compassion and consciousness into Derrida's deconstruction.

# B) Example: Nietzsche to Confucious In 5 Steps

#### Start & End

**Start:** Friedrich Nietzsche → What does it mean for us to grow stronger through challenges?

**End:** Confucius → Why should we honour those who came before us?

## Rath of Ideas (5 cards drawn)

- 1. Ludwig Wittgenstein → Do we only understand truth through the way we use words?
  - We begin with Nietzsche's challenge of self-overcoming, then shift to how we frame "growth" and "strength" in the language games we play.
- 2. **Rumi** → How can we listen more closely to the voice inside us?
  - From words to the inner voice: where Wittgenstein emphasizes public language, Rumi reminds us of the *inner* dimension of meaning and resilience.
- 3. **Lynn Margulis** → How much of life depends on cooperation, not competition?
  - Nietzsche and Rumi spoke of the self, but Margulis reframes growth not as solitary struggle but as symbiosis — thriving together.
- 4. **Democritus** → How do we know something is real if we cannot see it?
  - Symbiosis invites us to look at hidden forces; Democritus shows us the unseen atoms shaping reality, just as unseen values shape societies.
- 5. **John Stuart Mill** → How can we make decisions that help the most people?
  - From atoms to actions: Mill grounds the unseen and the communal into ethics, weighing how our choices impact others.

#### **Resolution with Confucius**

Confucius's question about honouring those before us becomes a **culmination**:

- Nietzsche showed growth through struggle.
- Wittgenstein and Rumi showed how meaning is both in words and in the inner voice.
- Margulis and Democritus revealed that cooperation and unseen forces bind us.
- Mill emphasized collective well-being.
- Confucius crowns this journey: honouring the wisdom and struggles of the past is how we carry strength and meaning into the future.

 $\Rightarrow$  This path takes us from the self (Nietzsche)  $\Rightarrow$  language and inner voice  $\Rightarrow$  cooperation and unseen forces  $\Rightarrow$  ethics of the many  $\Rightarrow$  respecting tradition (Confucius).

# C) Chalmers To Marcus Aurelius In 6 Steps

**Start:** David Chalmers → Why do we feel anything at all, instead of just reacting like machines?

**End:** Marcus Aurelius → How can we stay calm when life feels chaotic?

## Path of Ideas (6 cards)

- 1. **Baruch Spinoza** → How are we connected to the universe and everything in it?
  - From Chalmers's question of consciousness, Spinoza expands: the self is not isolated but bound into the whole of nature.
- 2. Albert Camus → Can we create our own meaning even if life feels uncertain?
  - Spinoza's cosmic unity flows into Camus's existential struggle meaning may not be given, so we must invent it.
- 3. William of Ockham → Is the simplest explanation always the best one?
  - Camus's uncertainty meets Ockham's razor: in searching for meaning, how much should we cut away to see clearly?
- 4. **Buddha (Siddhartha)** → Where does our suffering come from and how can we respond to it?
  - From Ockham's simplicity to Buddhism's profound insight: suffering is not solved by complexity, but by mindful awareness.
- 5. **Heraclitus** → How do we deal with the fact that everything around us is always changing?
  - The Buddha's diagnosis of suffering resonates with Heraclitus's view of constant change — impermanence is the ground of life.
- 6. Niels Bohr → Can two opposite views of reality both be true?
  - Heraclitus's flux meets Bohr's complementarity: reality is paradoxical, and opposites coexist.

#### **Resolution with Marcus Aurelius**

- From Chalmers's mystery of consciousness → Spinoza's unity of all things → Camus's existential creation of meaning → Ockham's simplicity → Buddha's end of suffering → Heraclitus's flux → Bohr's paradoxical truths ...
- Marcus Aurelius concludes: calm does not come from solving every paradox, but from accepting change, paradox, and suffering with equanimity.

This path moves from the mystery of experience → our connection to the universe → the creation of meaning → the simplicity of truth → suffering and impermanence → paradoxical reality → stoic calm.