# The Ontological Argument

#### What you need to know:

St Anselm's ontological argument. Descartes' ontological argument. Norman Malcolm's ontological argument.

Issues that may arise for the arguments above, including: Gaunilo's 'perfect island' objection Empiricist objections to a priori arguments for existence Kant's objection based on existence not being a predicate.

# Anselm's Ontological Argument

P1: God is a being that than which nothing greater can be conceived.

**P2:** Even an atheist ('the fool') can conceive of God as the greatest possible being (it is a coherent concept that exists in our understanding)

**P3:** It is greater to exists in the understanding and in reality rather than in the understanding alone.

 $\ensuremath{\mathcal{C}}$  : Therefore, the greatest possible being, God, must exist both in the understanding and in reality.

# Descartes' Ontological Argument

- P1: I have the idea of God
- P2: The idea of God is the idea of a supremely perfect being.
- **P3**: A supremely perfect being would necessarily contain all the attributes of perfection.
- P4: Existence is an attribute of perfection
- C: Therefore, God must exist

# Possible Exam Questions

In his ontological argument, how does Anselm define God? (3 marks) In his ontological argument, how does Descartes define God? (3 marks) Outline Anselm's version of the ontological argument. (5 marks) Outline Descartes' version of the ontological argument. (5 marks) Outline Malcolm's version of the ontological argument. (5 marks) Outline Gaunilo's 'perfect island' objection (5 marks) Outline empiricist objections to a priori arguments for existence. (5 marks) Outline Kant's objection based on existence not being a predicate. (5 marks)

Combine any two of the above to make 12-mark questions e.g. Outline Anselm's version of the ontological argument and Gaunilo's 'perfect island' objection to it. (12 marks)

Compare and contrast Anselm's and Descartes' versions of the design argument. (12 marks) Compare and contrast Descartes and Malcolm's versions of the design argument. (12 marks) Compare and contrast Anselm's and Malcolm's versions of the design argument. (12 marks)

Does the ontological argument prove the existence of God? (25 marks)

# Malcolm's Ontological Argument

P1: Either God's existence is:

i. necessarily false ii. contingently false iii. contingently true iv. necessarily true

P2: If God is the greatest being that can be conceived, he cannot be either ii or iii because if God were contingent, he would be limited in some way. He would come in and out of existence.
P3: God cannot be i because there is nothing contradictory about the concept of God.
C: Therefore, by elimination, God is necessarily true.

# The Ontological Argument

Gaunilo's Perfect Island Objection	Key terms	
Gaunilo explains that if a friend told him about the most perfect island, better than anywhere else	Necessary: A condition that must occur. It cannot not happen	
in the world, he could image it.		
If his friend said that the island would be even better if it was real rather than just in his	<b><u>Contingent</u></b> : A condition that may or may not occur. It could happen, but it might not.	
imagination, then of course, according to Anselm ontology, the island must exist. But is this true? Gaunilo states that just because a person can conceive of something, it doesn't make it exist.	Predicate: a property of something	
Gaunilo argues that if Anselm's argument can be used to prove the existence of a non-existent sland, then it is flawed!	Kant's Objection to the Ontological Argument	
	P1: A genuine predicate adds to our c	conception of a subject, and helps to determine it.
Anselm's Response to Gaunilo	P2: 'Existence' does not add to our conception of a subject or help to determine it.	
	<b>C:</b> Therefore, existence is not a genui	ne predicate.
He makes two points:	Kant gave the example of coins. An ir	maginary pile of coins is exactly the same as a rea
1. You cannot possibly compare God with an island!	doesn't increase the number of coins	
We know that islands have a beginning and a likely end because they are <b>contingent</b> – it can exist		T CAR
but need not exist.	Hume Objection to the Ontological A	Argument
An island does not have an eternal existence unlike God who is unique, eternal and <b>necessary</b> .	Hume argues that we can have know	
By definition, necessary things have to exist.		n ideas (later called a priori or analytic) called a posteriori or synthetic)
2. An island can never possess maximal properties	P1: A Relation of Ideas exists where it	ts denial entails a contradiction.
		ceived entails a contradiction. For any being that we can
Does it have tasty fruit? It could always have a bit more.	conceive of as existent, we can also distinctly conceive of that being as non-existent. C: Therefore, there isn't any being whose non-existence entails a contradiction.	
s the scenery nice? It could always be a little bit nicer.		
God is fundamentally different because the properties he is supposed to possess are maximal properties.	As a result, ontological arguments based on the idea that God is necessary, must fail, as no being is necessary.	