Philosophy Knowledge Organisers

- Plato and Aristotle
- Soul, mind and body
- A posteriori arguments for God
- A priori arguments for God
- Problem of evil
- Religious experience
- Nature of God
- Traditional religious language
- Twentieth century religious langu



_ ID Beckfoot		Subject: RE		Topic:	Plato and Aristotle	Year Group: 12		
		tanding of reality – The Cave	Ar	istotle's un	derstanding of reality	Key Vocabulary		
I	Method?	Rationalism – our senses deceive us	I	Method?	Empiricism – there are no innate ideas beyond experience	A posteriori	Knowledge learnt from experience	
2	Analogy?	The Cave and its prisoners	2	Method?	Everything changes all the time, but always has Four Causes that tell us	A priori	Knowledge learnt before experience/ from reason	
3	Symbolism: Cave	Our senses create a false and limited understanding of reality but we cling to it			the 'why' of objects and the truth of the change. Everything moves from potential to actual	Deductive	Arguments based on logical reasoning	
4	Symbolism: Escapee	Their freedom is challenging and met with hostility. They 'see'	3	Material Cause	The matter of the thing that changes, Change begins with matter	Empiricism	A way of knowing via senses	
5	Symbolism:	The highest Form of the Good	4	Formal Cause	The structure of an object. Nothing to do with Plato's Forms!	Final cause	The purpose of something	
	the Sun	that is the source of all truth	5	Efficient	The primary source of the change	Forms	Ideal concepts that exist	
PI	ato – what is	truth?		Cause	that changes the material into its form. E.g. a carpenter		in reality	
I	World of Forms?	These ideal concepts never change and are truth	6	Final Cause	The purpose of the change. Telos also	Four causes	Aristotle's method of knowing things	
2	The Particulars	Known empirically, change, physical, imperfect archetypes.	Aı		means purpose hat is truth?	Inductive	Arguments based on generalising experience	
	?	They are 'pale imitations'	1	Change	Everything in this world changes. The	Immutable	Changeless	

		_
2	The Particulars ?	Known empirically, change, physical, imperfect archetypes. They are 'pale imitations'
3	The Forms?	Eternal, immutable, non-physical, perfect and single. They are the one over many
4	Form of Good?	The ultimate Form that all Forms have in common. Traits: The origin of goodness Enables us to see Forms
		 It the end in itself

This is the first unit in **Philosophy.** Plato and Aristotle are named as the founding fathers of philosophy. Aristotle was Plato's student but came to radically different conclusions about the source and method of knowledge and truth

A02 Comparisons....

experience

of change

Prime

Mover -

Traits?

Analogy

The Prime Mover and Form of Good

The milk does not change, but draws

the cat towards it, causing motion

Prime Mover is the changeless source

Eternal – will always exist
Perfect – state of actuality

Impassive – no emotion or

- · Rationalism and empiricism
- What is truth about the world?

Comes from reason

Reason
Using logical steps to reach a conclusion

Teleology
The end goal of something

State of completion and

The love of knowledge

Aristotle's ultimate cause

The source of knowledge

immutability

Perfect

Philosophy

Prime mover

Rationalism



Subject: RE Topic: Soul, Mind and Body



Plato's Dualism			Aı	ristotle's M o	nism	Key Vocabulary		
I	The body's traits	Changes and is temporalPhysical and made up of parts	I	The soul?	Is the 'form of the body', meaning its essence	Body	Physical self	
2	The soul's traits	Immutable and eternalNon physical and simple	2	The body?	It cannot be separated from its form. The soul gives purpose to	Category Error	When we talk about something in the wrong way.	
3	Analogy?	The soul is like a chariot: Reason = driver Spirit = white horse Desire = black horse	3	Hierarchy?	the body and its change. All living beings have souls. Some are vegetative, appetitive and humans also have a rational part	Consciousne ss	 Logical privacy to thoughts Subjective and first hand only Qualia – how an experience feels to the 	
4	Aims?	The soul is imprisoned in the body and the body causes conflict. The soul should leave the body to	4	Aims?	of eudaimonia (flourishing). There is no life after death as the		person feeling itNon-spatial	
D	know the Forms Descartes' Dualism			terialism	two cannot separate	Dualism	There are two aspects to humans	
1	Method?	What can we doubt? • Can I trust my senses?	1	Da Soul	is a myth designed to help our utionary survival. There is no	Ensouled	A body with a separate soul	
		 Do I know I'm not dreaming? Is there an evil demon manipulating my experience? I only know that I exist; that's it. Cognito ergo sum means 'I think therefore I am,'this is all I know for certain. 		ns: sepa			Matterless	
			2	delu	sion that it is separate to the body ma of the Ghost in the Machine –	Materialism	Humans are made up only of physical matter	
2	Conclusion?			mach do b <u>Cate</u>	nines do not have souls and neither odies. gory Errors walk around Oxford and ask to see	Metaphysics	Study of knowledge needed before physics	
3	Body and soul are	The body is separate because we can doubt its		the ' this i	university' after seeing its buildings; s an error of language. Looking for a ' in the functions of the body is also	Mind/body problem	How can immaterial minds interact with material bodies?	
	different because?	existence, unlike the soul,Wax argument: the soul	2	erro	neous	Monism	There is one aspect to a human	
		gives meaning to matter The mind is immaterial, the body is material.	3	kmo will b	sciousness is currently a mystery but be shown to be physical by science day.	Soul	The immaterial element of a creature	
	What is human identity and is there immaterial element to ourselves? This uphilosophy unit and links to the DCT Life		ınit is	nit is the second • Dualism vs monism		Substance dualism	There are two aspects of humans: physical and mental.	



Subject: RE Topic: A posteriori arguments for God



Aquinas' Teleological Argument			A	quinas' Cosn	nological Arguments	Key Vocabulary	
I	The Fifth Way:	 By design (intention), all things aim for their purpose Most things do not know their 	I	The First Way	The unmoved mover: things move and change and something must have made this motion.	Analogy	Comparison between two similar things
	Observa tions	own purpose as they lack intelligence to know this			Things go from potential to actual.	A posteriori	Knowledge from experience
2	Conclusi	There is an intelligent being that directs all natural things to their	2	The Second	The uncaused causer: every effect has a cause.	A priori	Knowledge from reason
	ons:	end	2	Way		Contingent	Objects that rely on an external source/ cause to
		 This is God. God governs the world 	3	Third Way	Contingent beings rely on something else for their existence		exist
3	Analogy ?	The archer guides an arrow to the bullseye and God guides natural bodies to their goal.	4	What does this show about God?	There cannot be infinite regression of motion, cause and contingency so there must be an unmoved mover,	Cosmology	Study of the universe and its causes
P	alev's Telec	ological Argument	uncaused causer and necessary God			Cosmologica	Arguing that God exists based on causation (cause
	Influence	Scientists (Isaac Newton) +	Hu	ıme's Challe	enges	l argument	and effect)
•	s	Aquinas.	I	Comparis on to	Why would an infinite and immaterial God make a finite world?	Empiricism	Learning from experience
2	Observat	The world is regular e.g.		God?		F 1	
	ions	 Purpose – eyes and birds' wings show design for a purpose 	2	Designer s?	How can we disregard there being a team of designers, multiple designs of the world and a bad design for the world?	Evolution	Scientific theory that species have evolved over time by natural selection
3	Analogy?	A watch is designed to achieve its purpose but this cannot have come by chance. The world is even more	3	Perfect?	Even if the creation is perfect, we cannot be sure the designer is perfect	Fifth way	Aquinas' teleological argument
		by chance. The world is even more complex than a watch and so must have a designer; God. Even if the watch is broken, we can still learn about the designer and recognise	composi	Fallacy of composit ion?	Cosmological arguments assume that we can explain the cause of all causes, because we can explain all causes	Logical fallacy	Incorrect logic and inferences
			5	Leap?	It is a leap of faith to go from there being	Necessary	Opposite of contingent
	A >44.44.	their skills.		-cup.	causation to a first cause.	Teleological	Arguing that God exists
		This philosophy unit aims to explore when			A02 Discussion/ Comparisons	arguments	because of design
		in God is rational and empirical. This un with a priori arguments for God's existen to the philosophy unit, Nature of		nd links	 A posteriori vs a priori arguments Cosmological vs teleological Scientific theories (Big Bang, evolution) 	Transcenden t creator	God who designed and made the world.



Subject: RE Topic: A priori Arguments for God

Year Group: Year 12



reason

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A	Anselm's	Onto	logical Arguments	Ga	unilo vs A	nselm	Key Vocabula	ıry
I	Backgr	ound	Lived 1033-1109 as a monk. He was the Archbishop of Canterbury	I	Response ?	Wrote On behalf of the Fool challenging Anselm	Analogy	Comparison between two
2	Book?		Proslogion. Anselm wrote it as a prayer	2	Perfect	Imagine the greatest island		similar things
3	Starting point?	God.' Psalm 14:1. This showed Anselm that			Island	possible it exists in your mind. There is then no doubt the island exists as it is the greatest island, and	A posteriori	Knowledge from experience
			atheists have an understanding of God when they deny existence.			existence in reality is greater This is logical fallacy!	A priori	Knowledge from reason
4	God?	*'That than which nothing greater can be thought' Both theists and atheists agree on this		3	Other points	 Lots of our ideas only exist in the mind We might have different 	Contingent	Objects that rely on an external source/ cause to
F	ormulat	ions o	f the Ontological Argument			definitions of GodWe know we exist but can		exist
I	ation:	Existence can be in the mind or in reality By definition, God is the greatest possible being				conceive us not existing – why not the same for God	Deduction	Reaching a conclusion from logical deductions
	rmu		God* exists in everyone's minds, including theists'.		Anselm's	Gaunilo discussed a contingent and	Logical fallacy	Incorrect logic
	First Formulation:	mi	ut it is greater to exist in reality than in the ind to be God*, God must exist in reality	Ka	reply Int's Critic	temporal island, God is necessary	Logical famacy	and inferences
2	ion	Some	beings are contingent (we can imagine them	I	rament H	xistence is part of being perfect. laving 3 angles makes something a	Necessary	Opposite of contingent
	Second Formulation	not existing) and some beings ar not exist) • Necessary beings are better beings	ecessary beings are better than contingent		cular a	riangle The triangle must exist to have 3 sides God doesn't exist, God doesn't need to be perfect and exist	Ontology	Study of the nature of existence
		• G	od* must be a necessary being od must exist	2		existence' is a different attribute than red' or 'good'. If I say something 'exists' I	Ontological Argument	Arguing that God exists based on ontology
3	Quote	evide	nu cannot be conceived not to exist it is so not to a rational mind that you do exist in the st degree of all.'		0.0	ell you nothing new about the object. xistence can't be shown a priori	Predicate	Characteristic/attr ibute of something
			t on arguments from observation. This	npare	a priori and	a posteriori arguments	Rationalism	Method of knowing by



unit also links to the Nature of God unit.

- Is existence a predicate?
- Necessary verses contingent existence and God.



Subject: RE Topic: Problem of Evil



_	e Problems	of Evil					Key Vocabula	ary
I	The prob	olem	Evil causes suffer	ring and	evil is incompat	tible with God's attributes.	Divine action	God controlling events in
2						ncompatible with evil. Either evil, vrong to resolve the inconsistent triad	_	the world
3	Evidentia	ıl problem		•		the world causes religious doubt.	Divine likeness	Irenaeus said we are created in God's image and develop
	gustine's Th	•	Nowe: the quality		•	ing of Irenaean theodicy		to be his likeness
1	Original	God is perfe	ect so made a perfe		Irenaean	Evil is an opportunity to grow from	Dysteleologic al	Existence has no purpose
	Perfection	world. It lac	ked nothing		theodicy divine image to likeness. This is cal 'soul-making' theodicy		Freewill	Autonomous and free
2	Privation		osence of good. The	e 2	Hick	Modern reworking of Irenaeus'		choices by the agent
		world has lost some of its original divine goodness			theodicy		Inconsistent triad	God's omnipotence and benevolence conflict with
3	Harmony	_	humans disobeyed		Epistemic distance	God intentionally hides from us to allow us to develop		evil
		ended in the	Fall and so harmon e natural world –	y 4		Evil in the world is instrumentally	Moral evil	Evil caused by human intention
		natural evil	now occurs		good as it causes soul-making		Natural evil	Evil caused by natural events
4	Punishment		are punished for because God is just	5	Freewill	Moral growth must be autonomous,		,
5	Grace		sus out of love and	to	VC.	not forced by God	Original perfection	God's creation was good and lacked nothing
		create to po	ossibility of and salvation	6	Virtues	We only learn virtues like charity in suffering	Privatio boni	Absence of goodness
6	Freewill		give us freewill as i	it 7	Universal	We all suffer and so are all saved and		(privation)
			ng, despite the evil		salvation	go to heaven. We will continue developing in heaven.	The Fall	Adam and Eve's disobedience of God
A	A02 Discussion						Theodicies	A theory to justify God's
Str	Strengths and weaknesses of each theodicy Com			Compar	ing the evidentia	al and logical problems		righteousness despite evil
Do	Does Augustine spare God the blame of evil? Does			Does H	ick's soul-making	g justify the quality and quantity of evil?	Universal salvation	Everyone goes to heaven
						re. It pairs with the Religious Experience man Nature and Hick in Pluralism units	Vale of soul making	A world with challenge that allows us to morally grow



Subject: RE Topic: Religious Experience Year Group: 12



Ti	aits of Relig	ious Experiences	Ту	pes of Religion	ous Experience	Key Vocabulary	
1	William James	 Passive: something acts upon the agent and the agent surrenders to this Ineffable – hard to describe Noetic – new information Transient – passes with time Further information: Changes are permanent The change makes a person 	I Conversion experience		James: the divided/conflicted mind becomes focused on a new, religious goal. Conversion can be gradual or sudden. Example: St Paul (Acts 22:6-10)	Conversion experience	Produces a radical change in someone's belief system
			2	Mystical experience	Absolute unity between the agent and divine. Ineffable, paradoxical and perennial (crosscultural and underpinning all creation)	Corporate experience	A group of people have a religious experience
		better, calmer and kinder		Example: Teresa of Avila		Credulity	We usually believe what we experience
2	Rudolph Otto	 Numinous experiences: Mysterium: tremendum et fascinas. Mysterious, terrifying and fascinating 	3	Corporate experience	A group have the same religious experience. E.g. speaking in tongues or having a vision. Example: Toronto Blessing	Divine Ground	Divinity underlies the physical world
			Cr	iticisms of R	eligious Experience	Illusion	Misinterpretation of sensory experience
3	Friedrich Schleierm acher	The essence of religiositySelf-authenticatingFeeling of absolute dependence	1	Hume •	It is more probable that the agent is wrong than a law of nature broken and falsified	Mystical experience	Extraordinary experience of the
Ri	chard Swinb	urne	2	Psychol •	Freud: religion is wish fulfilment and		divine
I	Principle of Credulity	We generally trust our experience, and this applies to religious ones		-ogy	experiences are delusions. Feuerbach: God is the imagination of humanity	Numinous	Feelings of awe, worship and fascination from
2	Principle of Testimony	We generally trust people's accounts of events and this	3	Physiol- • ogy	Dawkins: religious ideas have helped survival through evolution		experiencing God
2	C dia:	applies to religious ones.		•	Hallucinatory drugs and conditions like epilepsy cause similar symptoms	Physiological	Study of the physical body and mental
3	Conditions	We may doubt someone if they have a reputation for	4	Sociol- •	Marx: Religion is the opium of the masses		faculties
		lying, is a child or cannot interpret their experience properly		ogy •	Mob mentality: people conform to the group and lose individuality	Pragmatism	Philosophical movement that a
		This Philosophy unit pairs with the Prob			oring the nature and challenges to the existence of d's existence, Life after death and pluralism units.		theory must be true if it works in practice



Subject: RE Topic: Nature of God

Year Group: 13



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Oı	mnipoten	nce	Oı	mniscien	ce	Key Vocabular	у
I	Issue	Can God create a rock too heavy to lift?	I	Ð	Can God know the future that hasn't	Attribute	Quality or descriptor
2	Descarte	, ,		ge an ence	happened yet?Geach: God is like the grand master	Arbitrary	Random
	S	logically impossible things. God is not limited by logic and can perform miracles		wled	of chess. Novices (humans) can make some moves but ultimately,	Benevolence	All-loving
3	Aquinas	A square circle is meaningless		Divine knowledge and temporal existence	the master is in control Schleiermacher: God knows us like a best friend and can accurately	Covenant	Legal and divine promise between God and Abraham
4	Vardy	God intentionally limits God's power to allow humans freewill.		Ц	predict our future.	Divine fore-	God knows what will
T:	me		2	_	If God knows the future, are my	knowledge	happen before it does
1	1	 Eternity is the 'simultaneous possession of boundless life'. We know this as different to temporal existence, as we live from moment to moment. God is infinitely present to himself and time has no meaning or influence on God. 		dge and	 choices free or necessary? Boethius: God has knowledge of the future as his present. God 	Eternity	Separate to time and timeless
	God is eternal Boethius			Divine knowledge and freewill	knows our future choices as our future choice, hence we are free	Everlasting	Within time, but spanning from beginning to end
	God is			Divine	 Anselm: God has time as a dimension, not a progression. The future changes for us but not God. 	Four dimensionalist	God is everywhere, everywhen
2	E	 Four Dimensionalist Approach Rejects the idea that the only time that exists is the present. Only humans experience time like this Time is a dimension, as is space God is present everywhere and everywhen. 			We are still free	Freewill	The agent is autonomous
	– Anselm		В	enevolen Issue	Can God punish us and allow evil if	Immutable	Changeless; implies perfect
	God is eternal		2	Euthy	benevolent? Does God command what is good	Just	Fair; implies right and wrong
	si bo	God is present at every moment of time, all the time.	_	phro	because it is good, or does God's	Omnipotence	All-powerful
				Dilem ma	command make it good? The first separates goodness from God	Omniscience	All-knowing
3	God is everlasting – Swinburne	 God engages with people in the Bible and so cannot be eternal as God changes. It is incoherent to suggest God is presently in the past, present and future. God is everlasting; there at the start of time and will be there until the end of time. 			and the second allows arbitrary goodness	Self-imposed limitation	God intentionally restricts God's power to allow human freedom
	God is e - Swi		3	Cove nant	God formed the covenant out of love does it exclude some people unfairly?	Temporal existence	Subject to time, change and decay
		The Blank of the second			Δ)2 Discussion	



This Philosophy unit reinforces discussion from arguments for the existence of God. Remember that Plato and Aristotle also explored these issues with the Form of Good and Prime Mover.

A02 Discussion

- If God is 'that than which nothing greater can be thought'. which answer for the attributes fits this best?
- How far is this a game of language rather than a discussion around ontology?



Subject: RE Topic: Religious Language – traditional views



Ti	The via negativa				166 111 1 111	Key Vocabulary		
1	Pseudo- Dionysius	ysius anthropomorphises God.			If God is beyond everything we experience and know, how can we be sure that the words we use to discuss God are meaningful? The question of	Analogy	Comparison between two things to aid understanding	
		Negative language preserves the othern			meaning is different to accuracy: this	Anthropo morphic	Describing something in human terms	
2	Maimonid es	The only positive statement we can mal exists'.			unit is about whether we can say anything, right or wrong, about God. The Philosophy unit is the prelude to	Apophatic	Speaking negatively about God. Via negativa	
3	Examples	God is different to humans: invisible, im timeless.	mor	tal,	religious language in the 20 th Century and also links to the Nature of God	Attributio n	Something is caused by something else	
4	Strengths	Prevents anthropomorphism and links treligious experience	o ine	effable	and Plato's Form of the Good	Cataphatic	Speaking positively about God. Via positiva	
Th	e via positiva –	- Aquinas	Sy	mbolic Lang	guage - Tillich	Cognitive	Statements that are either true	
I	Types of	Religious language is not univocal or equivocal: it is analogical	1	Why?	We cannot speak literally about God because our language comes from		or false.	
2	language Analogy?	Words when applied to God have			experience of the physical world, but	Equivocal	The same word has multiple meanings, e.g. 'flat'	
_	,	a partial resemblance to their normal use			symbolic language can point beyond the physical	Non cognitive	Statements that are opinion based.	
3	Analogy of attribution?	'If the urine is good, the bull is good.'	2	Sign or symbol?	Signs show information Symbols participate in that to which they point and have deeper meaning	Proportio n	Something is measured in relation to something else	
		God created us, and so there is a causal relationship between us and God. Human attributes of love and	3	How?	We know God is the 'Ground of Being' – source of everything	Religious language	Language about divinity	
4	Analogy of	wisdom are pale reflections of divine attributes. Qualities are relative to the object.			 Symbols aren't arbitrary – they express subconscious belief Symbols have a limited lifespan and 	Symbol	A word or image represents something or sheds light on further meaning	
	proportion?	A dog is as loyal as a dog can be, a human as loyal as a human can be and we infer that God is loyal is a			 change in meaning over time Symbols unlock 'hidden depths of our own being' and culture. 	Tautology	Statements that are true by definition	
		greater sense. (Hick's example)	4	C	-	Univocal	A word only has one meaning.	
5	Strengths	Avoids anthropomorphism and apophatic talk	4	Strengths	Preserves transcendence and mysteryRecognises the contribution	Via negativa	Speaking negatively about God. Discussing what God is not	
		It allows learning and discussion through modes like parables			language has to our identity and understanding of the world.	Via positiva	Speaking positively about what God is	



Subject: RE Topic: Religious Language – Twentieth Century Views

Year Group: 13



Vei	rification Princ	iple	W	ittge ⁽	nstein's Language Games	Key Vocabulary	
I	Who?	A J Ayer and Logical Positivists: influenced by empiricism	I	em	Philosophical issues arise when people use language out of	Anti-realism	Theories should never be regarded as true
2	I. Analytic statements	These tautological statements are meaningful as they are known a priori. E.g. a triangle has 3 sides		The Problem	context. Words don not have a fixed meaning and people make mistakes when they try	Blik	A basic, unfalsifiable belief
3	2. Synthetic statements	These empirical statements are meaningful as they can be proven right by sense experience. E.g. I own a Porsche.	2		to fix language. We all play many language	Cognitive	Statements that are true or false
4	Meaningless			e Games	games and our words have meaning when we know the rules and recognise meaning is contextual. E.g. in chess we discuss the movements of the 'King' but only when we play.	Falsification	Providing evidence to determine something is false
5	Hick's Hick disagreed as he said we will be able to verify religious language in Heaven!			Language		Form of life	Communities of language
The	Falsification S	Symposium			King but only when we play.	Language	Wittgenstein's theory that all language is contextual
1	Scientific method is based on disproving a theory – this makes theory meaningful		3	Forms of Life	Games are communities that we share with others – language is a community	games	
2	≥ falsifies t	believers refuse to acknowledge evidence that heir belief e.g. evil. This makes their language less. Religion dies a death of 'a thousand		Forms	, ,	Logical positivism	Philosophical movement claiming assertions must be
	qualificat	ions' in Wisdom's example of the invisible gardener	4	guage	This is one form of life with different games depending on		empirically testable to be meaningful
3	ਧੌ language			Religious language	your context e.g. denomination.	Non cognitive	Statements that are opinion
		e 'bliks' that are reasonable but cannot be tested : lunatic and the dons		Relig		Verification	Statements are only meaningful is their can
4	• Partial ag • There is	reement with Flew evidence that counts against religious belief but the	5	Conclusion	Religious language is non- cognitive and meaningful for		be verified by the senses
	 Partial agreement with Flew There is evidence that counts against religious belief but the believer does not allow it to decisively disprove God out of faith Example: the resistance fighter 				those in the game	Tautology	A phrase that is true by definition
		his philosophy unit is the second part of the religious lan	guag	ge unit.	Note how arguments that God is to	oo complex to ur	derstand have been

This philosophy unit is the second part of the religious language unit. Note how arguments that God is too complex to understand have been remodelled in the context of science and rigour of empiricism. Is religious language a different type of language to other forms and does that make it more or less meaningful? Remember we discuss meaning, not accuracy.