ABBA EDUCATIONAL CENTER CREATION SEMINAR Dec. 9, 2021

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Name		
Part 1. HOW DO YOU KNOW WH	IAT YOU KNOW?	
1. There are four potentially valid ways v	ve commonly say we know things.	
(a) By personal experience through t	he	
(b) By	<u>_</u> .	
(c) By		
(d) By feeling or		
2. There are also two invalid ways people	e try to persuade themselves or others that they	know something:
(e)thinking		
(f)	<u>.</u>	
3. The only types of knowledge that have	e to do with science are sense	(when you
are doing an experiment),	(when you do your research	h), and
(when you	are drawing your conclusions.) Though intuitio	on may be correct, it is
NOT part of science.		
4. If someone challenges you to prove that	at there is a God, you can challenge them to pro	ve that there is
a God.		
5. Atheists object to God because He wor	uld have to possess the following characteristics	s:
(a)	(b)	
(c)	(d)	
(e)	(d) (f)	
	ould have to be the result of an impersonal seri	es of forces, processes,
and events operating with no particu	lar purpose over billions of years. We could use	e many names for this
series such as Evolution, Accident, o	or	
	ce would have to possess the following character	eristics:
(a)	(b)	
(c)	(d)	
(e)	(f)	
	n God and you are wrong, will you know it at th	ne end of your life?
9. If you make a step of faith to reject Go	od and you are wrong, will you know it at the en	nd of your life?
	who come to God must believe that He exists (H	
reject Him will end up in		11.0). 11.000 1110
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10. Even nature itself shows that there has to be a God (R	Rom. 1:18 - 23). Those who reject Him are without
11. Atheists ridicule those who believe in God because the	ney say we believe in an "invisible man in the sky."
Let's take it a step further. We believe that before Je	sus became a man, He was always an Intelligence.
Therefore, we believe in an invisible	that is so powerful that He is
responsible for all the complexity and organization of the largest cosmological level.	
12. Atheists believe in an invisible	that is so powerful that it is
responsible for all the complexity and organization of the largest cosmological level.	
13. Neither belief, intelligence or non-intelligence, is test	able. We just have to decide which makes more sense.
Part 2. CREATION AND EVOLUTION.	
1. The basic idea behind evolution is that everything bega	an in a disorganized condition, then has self-organized
ever since. (to)
2. The basic idea behind creation is that everything begar	
ever since. (to)
3. How many eyewitness accounts are there of evolution	
4. Those who believe in evolution can only claim knowle	
5. Correct logic must start with correct postulates).	(also known as axioms, presuppositions or
6. The most basic premise of evolution is that everything	must be explainable by purely
processes.	
7. How many things unexplainable by natural processes v	would it take to falsify this basic premise?
8. Those who claim to believe in God and evolution do n	ot believe in the God of the
9. According to evolution, animals had been killing each	other for millions of years before man evolved. The
driving force behind evolution was struggle and deat	th. Therefore, death caused
10. According to the Bible, animals and humans did not be caused	begin to die until after Adam sinned. Therefore, man

Part 3. WHAT DOES THE FOSSIL RECORD SHOW US?

1. Fossils are the preserved remains of	things. Most of the fossils	around the world are
preserved in sediment deposited by	<u></u> .	
2. When Darwin published the Origin of Species in	1859, he said the the fossil record wa	s "the most obvious
and gravest" to his	s theory.	
3. In the time since Origin of Species, scientists hav	e discovered hundreds of billions of	·
They have grouped these into about	fossil species.	
4. If evolution was occurring over millions of years,	there would have had to be many mo	ore
forms (half a dog, ha	alf a cat, etc.) than final forms (dog, c	at, etc.). However, only
a very small number of fossils have been propo	sed as possible transitions between m	najor types, and even
those are not universally accepted by evolution	ists.	
5. Some say that the early transitional fossils were n	ot preserved because they were soft-l	bodied invertebrates
(animals without).	However, the fossils include	
, just abou		
6. Because of the extreme rarity of possible transition	onal fossils, an alternative model know	wn as Punctuated
Equilibria has been proposed. Neo-Darwinism	says the transitions were not preserve	d because the changes
were too Punctuated Equili	bria says that the reason transitions w	vere not preserved is
that the changes were too	. Either way, the transitions were n	ot preserved.
7. The idea that use and disuse of body parts can be	passed on to future generations (e.g.,	giraffes stretching
their necks) has been by r	nany experiments.	
8. Evolution is supposed to happen because of	, random cop	ying mistakes in DNA
during reproduction.		
9. An example to illustrate Punctuated Equilibria (pa	roposed by a well-known evolutionis	t) is that one day a
reptile must have laid an egg and a	hatched.	
10. Such a change from one generation to the next v	vould require at least	of mutations.
11. The total number of mutations known to increas	se information in DNA is	A few
mutations are neutral and have no obvious effect	et on the individual's ability to surviv	e, but the great
majority of known mutations are harmful.		
12. In order for Punctuated Equilibria to work, there	e would have to be a	and
born or hatched at the sa	me time and place. They would have	to have dozens of
identical mutations, but also quite a few comple	ementary ones in their reproductive sy	ystems so they would
be able to breed.		
13. The male and female would have to produce a g	reat many offspring. At least one bab	y male and female in
each later generation would have to experience	dozens of mutations that were exactl	y the, but

continue to be compatible.		
14. In order to produce all the species known, each n	new generation of their descendants	would have to undergo
the same process. To produce 250,000 fossil spe	ecies, the process would have to be r	epeated at least
times.		
15. Those who reject Darwinian evolution do so beca	ause the fossil evidence shows that i	t
happen. Those who reject Punctuated Equilibria	do so because the biological eviden	ce shows that it
happen.		
Part 4. WHAT DO THE ROCK STRATA MI	EAN?	
1. The basic idea behind evolution is	to	·
2. The basic idea behind creation is	to	·
3. The geologic time scale of billions of years is base	ed on the assumption that there has r	never been a worldwide
4. According to Steno's "Law of Superposition" dati	ing from the 1600's, rocks in the low	vest layers are always
the oldest. However, this "Law" has been falsifi-	ed both in the lab and in nature. The	only time it applies is
when there is no flowing	Any time there is a flood the lay	ers of sediment may be
in any order.		
5. There are many places in the world today (such as	s the Grand Cayman Islands) where o	clearly defined groups
of animals and plants live at the same	but different environments. T	These ecological
communities are called biomes.		
6. There are several dozen distinct suites of fossils fo	ound around the world. Creationists	believe they represent
ecological communities that were	together.	
7. Evolutionists believe that the suites of fossils used	l to identify strata represent	periods.
Fossils are the preserved remains of dead things. I sediment.	n most cases, they are	in water-deposited
9. Repeated lab experiments have shown that under t	the right conditions of heat, pressure	, and mineral
concentration, chicken bones can be turned into	what look like fossils in as little as	years.
10. Experiments have also shown that under sufficient	nt pressure, organic garbage such as	grass and other
vegetation can be turned into crude oil in as little	e as	
11. If there was a worldwide Flood, we would expec	t to find billions and billions of dead	I things buried in rock
layers laid down by water all over the whole wo	orld, even on top of the highest	

some of their mutations would also have to be complementary so their reproductive systems would

12. What we actually find are	billions and billio	ons of		1	ouried in rock
layers laid down by		ll over the wh	ole world, ever	n on top of the highest	
13. Rock layers are not identi		eans such as r	adiometric dati	ng. Instead, they are io	dentified by
the	of fossils they cor	ntain. The Car	nbrian suite is	essentially the same th	roughout the
world. Likewise, the Ord	ovician, Silurian,	and so forth a	re just about the	e same no matter when	e they occur.
14. If evolution occurred, diff	erent types from a	moebas to hu	mans would ha	we had to evolve at dif	fferent rates in
different places at differe	nt times. There sh	ould be no pa	ttern of clearly	defined	
of fossils around the wor	ld. Yet this is prec	isely how we	identify rocks.		
15. Evolutionists believe in <i>u</i>	niformitarianism	- the untestab	le belief that "t	he	is the
key to the past."					
16. Biblical creationists belie	ve in <i>catastrophis</i> a	m that prese	ent processes d	o not have nearly as m	uch effect on
the earth's geologic recor	rd as catastrophic	events do. The	ere should be e	vidence of at least one	
	_ catastrophe in th	ne geologic re	cord.		
17. An example of a catastrop	ohic event is the er	ruption of the	Mt. St. Helens	volcano in the state of	Washington.
It deposited hundreds of	feet of sediment in	1	days. The	e sediment was divided	l into
hundreds of thousands of	layers. Instead of	being thousa	nds of years ap	art, the layers were all	the
age	. .				
18. Two years later, a second	mudflow at Mt. S	t. Helens erod	ed a canyon 1/	35 of the scale of the C	Grand
Canyon, in					
19. Evolution says the the first			species,	genus,	family,
order,	class,	phylum	n, and	_ kingdom. As time w	ent on, the
number of each of these					
level (species) to the high	nest (kingdom).				
20. Creation says that all the	nigher categories v	were present f	rom the beginn	ing of life. Many shou	ıld be
preserved as		. The number	r of higher cate	egories should decreas	e in the
21. There are very few fossils	in rock layers lov	ver than Camb	orian. When we	get to that layer, geol	ogists call it
the Cambrian					
many divisions of plants.					-
22 Once the Cambrian fossils		•		•	stasis that
is they do not			Z	•	

Part 5. HOW DO DINOSAURS FIT WITH THE BIBLE?

1. If we accept the Bib	le as the Word of God, dino	saurs and other land animal	s were created on day	of
the creation week,	, between 6 and 7	years a	go.	
2. Most non-Christian	textbooks say that dinosaurs	s lived between about 225 to	0 65	years ago.
3. The ages of millions	s of years are based on the p	resupposition that there can	never have been a wo	orldwide
4. Carbon dating is use	ed to measure ages of no mo	ore than a few	years.	
5. From their bone stru	acture, we can tell that dinos	saurs were	·	
6. How many transition	nal fossils are there leading	from lower reptiles to dinos	aurs?	
7. The pelycosaurs fou	and in lower layers than dinc	osaurs are actually considere	ed more	•
8	reptiles are classified as l	belonging to different order	s than the dinosaurs.	
9. Likewise,		reptiles belonged to differe	nt orders than the din	osaurs.
10. The two orders of the (hip).	reptiles classified as true din	nosaurs are identified by the	structure of their	
11. Even the largest di	nosaurs hatched from eggs t	that were no bigger than a _		·
	reptiles, dinosaurs hadrow as long as they lived.	positioned	directly under the boo	dy. This
13. Dinosaurs are foun	nd in of the sui	ites of fossils in the geologic	column.	
14. Though over a thou	usand genus names have bee	en assigned to dinosaurs, ma	any are believed to be	
15. We cannot be sure experiments.	of the exact number of dino	osaur genera because we can	not do	
16. Up to	genus names have been g	given to Upper Triassic dinc	osaurs.	
17. The fossil bird date	ed the oldest, <i>Protoavis</i> , is followed like dinosaurs.	ound in rock layers dated m	illions of years before	the first
18. There have been se	everal hundred genus names fossil suites.	assigned to dinosaurs of the	E Lower, Middle, and	Upper
	genus names have been assi	gned to Cretaceous dinosau	rs,	have
been proposed as	transitions from one type to	another.		
20. There are over 280	00 genera of birds in the wor	ld today. A large number of	genera does not indic	cate
21. Evolutionists belie	ve dinosaurs may have died	off because of several cause	es – ANYTHING but	a worldwide
22. There are hundreds	s of legends of large reptiles	s known as	from arou	nd the world.

23. The Bible mentions two types	pes of unknown creatures th	nat could have been dinosaurs in the boo	ok of
One	e of them is said to have brea	athed fire.	
24. There is at least one kind o	of insect in the world today (the "Bombardier beetle") that is able to	shoot out a
boiling hot liquid as a	mecha	anism.	
25. The King James Version of	f the Bible, translated hundr	reds of years ago, uses the word "unico	rn." The Greek
and Hebrew words simply	mean some animal with a s	single horn, not some sort of flying	
		AD, shows a picture of a	very
much like a Zuniceratops.		6 Pi 4 64 1	· r 1
-		of years. Pictures of them can be seen	
		The artists could either have had very a	iccurate
	actuallyso		
		what animals to bring to the Ark.	
		e about the size of a	
30. Even having a pair of every	y known	(NOT the same as a species), Noa	ah's Ark would
have only been about 1/3 t			
31. The great majority of dinos	saurs are believed to have ea	aten	
32. How many dinosaurs are co	onsidered transitional forms	from one major type to another?	
33. The most common story ab	out the evolution of birds sa	ays that they came from some dinosaur	with a lizard-
type rather than a	-type pel	vis (hip structure).	
34. Since birds are not suppose	ed to have evolved from dine	osaurs with a bird-type (ornithischian)	pelvis, this
structure would have had t	to evolve independently in b	ooth birds and ornithischian dinosaurs t	hrough parallel
mutations in the	of both types.		
35. Birds have a completely di	fferent type of	than either reptiles of	or mammals.
		rs. However, birds have at least	
different types of feathers,	, not just one.		
37. Archaeopteryx could not be	e the ancestor of all birds, b	ecause even on the evolutionary time so	cale it is not
the	·		
		e world today. If they all came from a	single ancestor,
	to go through millions of bea		