

Student Name _____

Creation Vs. Evolution

1. Contradictions about evolution and creation can never come from _____.
2. The Bible and _____ both came from _____.
3. _____ is a much debated and studied subject.
4. The word “_____” implies there is more than one side to examine and research.
5. Evolution means _____.
6. Evolution is not a _____.
7. Evolution presents the idea that all living things are _____.
8. According to the Bible all living humans stem from _____ and _____.
9. The likeness and similarities in living things can be easily explained with God as the _____ doing His work.
10. The Australian platypus resembles some _____ but is classified as a _____.
11. The change in germ cells causes the animal to be an _____.
12. Likeness in appearance is not a reliable guide to _____.
13. Some similarities are a result of _____ but not kinship.
14. _____ is a good explanation for similarity.
15. Rocks and fossils are _____ material.
16. There is not a complete _____ to be found in any one place on earth.
17. The coral reefs were formed by _____ animals.
18. Caves contain formations called _____ and _____.
19. Many use the concentration of _____ in the ocean as a reason for believing the earth is _____ of years old.

20. _____ layers are found in the Southwest.
21. _____ is a test used to prove the age of rocks, etc.
22. Another method of dating material is called _____.
23. The potassium-argon method is one that uses _____ substance.
24. Most fossils were found in the _____ layer.
25. The Devonian period is known as the _____.
26. The age of Mammals is known as the _____ Age.
27. _____ are theorized as connecting links.
28. If evolution were true you would expect to find many _____ links.
29. The gaps found in various forms of plant and animal life are in harmony with the Biblical account of _____.
30. An animal that most evolutionists use for their theory is the _____.
31. Classification or _____ is a very useful branch of science.
32. According to evolutionists we have a similar background or common ancestry to a _____ or _____.
33. Two enzymes found in most animals are _____ and _____.
34. Clinical tests prove the _____ of animals do not mix.
35. _____ is an evolutionist's reason of different animals in different parts of the world.
36. The word _____ was first used by _____ in the 1700's.
37. _____ traces the development of an organism.
38. Resemblance in _____ are used by evolutionists to try to prove their theory.
39. Who is the author of "The Science of Biology?" _____.
40. The one-celled process can be discounted in human evolution because the ovum cannot _____ itself.

41. A few years ago the theory of _____ was part of the fish-like stage of the embryo.
42. One point of the evolution theory that evolutionists find almost impossible to explain is the source of _____.
43. It takes more _____ to believe the world was an accident or chance than to believe that God planned things the way they are.
44. _____ structures are parts of the body usually considered useless.
45. The _____ gland is the master gland.
46. The _____ is an organ that its functions are not completely clear, but this does not discount its use to the body.
47. _____ evolution is described as being naturalistic or materialistic.
48. _____ is defined as any theory that believes the universe can be explained by the nature of matter.
49. _____ is defined as the doctrine that denies anything in reality has a supernatural significance.
50. _____ are a part of Christian faith that allows the creation theory to be the only explanation for the universe.
51. _____ is the basic requirement for understanding the universe.
52. _____ is continually changing and these changes have brought _____ into sight of belief.
53. What are the four considerations that we must undertake as to the origin of life?
1. _____ 2. _____
3. _____ 4. _____
54. The idea that life originated from nonliving material is called _____.
55. As a result of the work of Pasteur and others, we accept the principle that _____ comes from _____.
56. The change of spontaneous life theory came after the work of what four men?
1. _____ 2. _____
3. _____ 4. _____
57. What simple body part is very complicated? _____.

58. Most cells contain a _____.
59. Inside the nucleus are _____.
60. Genetics is the science that deals with _____.
61. The study of life before birth is called _____.
62. _____, a French naturalist introduced terms and ideas connected with the theory of evolution.
63. _____ is the key word connected with the scientist, De Vries.
64. The division of chromosomes is called _____.
65. Queen Victoria had _____ known as “bleeders” disease.
66. _____ man described by evolutionists proved to be a hoax.
67. _____ man was probably a pre-Adamic man.
68. The account in Genesis is not to give us information about every man mentioned, but to let us know _____ created all things.
69. God made man perfect with three components. A. _____
B. _____ and C. _____
70. _____ death is your companion if you do not recognize God as your creator.
71. Romans 1:20 declares that man is without _____ if he doesn't see God in creation and design of the universe.
72. The intellectual who avoids the spiritual application of creation will turn to _____ for an answer.
73. An animal is limited in his abilities, and does not possess a _____ which is a component of man alone.
74. _____ means made alive or to make alive.
75. Many believe that Genesis is in _____ order rather than chronological order which explains the ancient days of creation.
76. The evolution theory has a “missing link.” True or False
77. Evolutionists believe all living things evolved from a single form. True or False
78. A Tasmanian wolf and the dog are closely related. True or False

79. All albino animals are remotely related. True or False
80. Likeness in appearance is a very reliable guide to prove relationship. True or False
81. Kinship cannot be proven by parallel mutations. True or False
82. The Dark Ages and the Renaissance were part of the Christian era. True or False
83. The earth is older than human creations. True or False
84. Carbon 14, fission tracking and potassium-argon are examples of rock formations.
True or False
85. The Cambrian rocks are good proof of evolution. True or False
86. The Mesozoic era is the age of reptiles. True or False
87. Similarity proves relationship. True or False
88. Because it contains chlorophyll euglena is thought by some to be a link. True or False
89. The horse and the ape are good examples to use for the evolution theory. True or False
90. The evolution of the horse is not sufficient to discount the creation story. True or False
91. The blood and enzymes in animals are interchangeable. True or False
92. Linnaeus first used the word evolution in the 1700's. True or False
93. Resemblances in embryos are used by evolutionists to try to prove their theory. True or False
94. The pituitary gland was once thought by evolutionists to be useless. True or False
95. The doctrines of naturalism believe in supernatural theory in creation. True or False
96. Science never changes once a fact is established. True or False
97. Spontaneous life is one of the easiest to believe of the evolution theories. True or False
98. Genes and molecules are part of a cell. True or False
99. Scientific beliefs can be explained or discounted through the study of the Bible. True or False
100. Charles Darwin first popularized the evolution theory. True or False

