

# Complete Creation

## Unit 18 – Lesson 35 & 36

### Study Guide

**This study guide contains some questions and prompts which will help you prepare for the test as you watch the lesson videos. The tests are composed of a random bank of questions taken from this study guide. There are no score keys – the answers can be found watching the lesson videos.**

1. How were animals made to reproduce?

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2. What does variation within a species show?

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3. What would have happened if God had not brought about death due to man's sin?

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4. What does evolution do for our actions?

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5. What is taught as the foundation to “modern” geology?

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6. What is the basic premise of uniformitarianism?

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7. What was Lyell's goal in developing uniformitarianism?

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8. What cause Darwin to come up with the “small changes in animals”?

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9. What do the gaps in the fossil record do for evolutionists?

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10. When people hear the word “fossil”, what are they trained to think?

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11. If you assume evolution, what does that do for interpreting evidence?

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12. The bias of scientists had what effect on the interpretation of Piltdown man?

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13. What happens to any discovery that flies in the face of evolutionary “science”?

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14. What is the core mechanism of evolution?

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15. There is enough water on planet earth to cover it how deep?

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16. What must happen for sedimentary layers to bend without cracking?

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17. What did the eruption of Mount St. Helens provide?

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18. What happened to the whole top third of Mount St. Helens?

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19. What happened to millions of cubic yards of material?

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20. What was the equivalent energy given off by Mount St Helens?

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21. What do the catastrophic changes that took place during the Flood remind us of?

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22. What was the result of the eruption of Krakatoa?

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23. What happens when we view earth’s history through the lens of Scripture?

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24. What did the water flow from the Mount St Helens eruption do?

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25. Describe the speed of the sediment from Mount St Helens and what happened to it

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26. What did the MSH eruption show?

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27. What effect did the the MSH eruption have on the surrounding trees and vegetation?

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28. Will a tree lying in a swamp naturally form coal?

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29. Does the observation of what coal looks like match up with what swamps look like?

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30. What does the floating vegetation mat in Spirit Lake tell us?

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31. How many distinct layers does Specimen Ridge have?

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32. What was the original claim regarding Specimen Ridge?

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33. What was the claim of time represented at Specimen Ridge?

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34. Do the trees on Specimen Ridge have fossilized roots?

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35. "A Day is as a thousand years to the Lord" has what bearing on Genesis 1?

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36. If everything evolved, what did God say about millions of years of death and suffering?

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37. What does the Hebrew word *yom* used with a number mean?

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38. According to the Bible, what is the approximate age of the Earth?

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39. What is the only way the Bible makes sense?

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40. What was the Scopes trial a turning point for?

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41. In order to have an exact calculation of time, what must you have?

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42. For every dating method that claim to prove an old earth, how many are there that show a young earth?

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43. What was a guaranteed consequence of the Flood?

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44. What is the half-life of Carbon 14?

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45. What does Carbon 14 dating have to assume?

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