Evidence for Evolution

- 1. What are fossils?
- How do fossils form?
- 3. Where are oldest fossils found in the fossil record?
- 4. What is embryology?
- 5. How does embryology act as evidence for evolution?
- 6. What are homologous structures?
- 7. What are three examples of homologous structures?
- 8. Organisms that exhibit physiological similarities for a
- trait, have what in common?
- 9. What is endosymbiosis? 10.What does endosymbiosis mean when the word is broken down into its parts?
- 11.What organelles in eukaryotic cells are from endosymbiosis?
- 12. What are the 3 evidences for endosymbiosis?

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