

EVIDENCES FOR A YOUNG EARTH  
(Genesis 1:1 - 2:4)

I. Evidence from \_\_\_\_\_ Civilization

A. Oldest \_\_\_\_\_ records are \_\_\_\_\_ to \_\_\_\_\_ years old

B. Scattered civilizations emerged \_\_\_\_\_ and \_\_\_\_\_

1. Similarity of \_\_\_\_\_ and \_\_\_\_\_ memories

2. Similarity of \_\_\_\_\_ and \_\_\_\_\_ elements

3. \_\_\_\_\_ too recent

4. No newly “\_\_\_\_\_” animals since about \_\_\_\_\_

C. \_\_\_\_\_ statistics

1. At \_\_\_\_\_% of present growth rate, population would be produced by a  
\_\_\_\_\_ in about \_\_\_\_\_ years

2. A \_\_\_\_\_ year age for humanity would produce a  
population of ten to the \_\_\_\_\_<sup>th</sup> power

3. If growth so slow as to produce present population in a million years,  
over \_\_\_\_\_ people would have died by  
producing enormous \_\_\_\_\_ and \_\_\_\_\_

now,  
evidence

II. Evidence from the \_\_\_\_\_

A. Slowest rate of \_\_\_\_\_ release gives maximum age of \_\_\_\_\_ years

B. Fastest rate gives maximum age at less than \_\_\_\_\_ to \_\_\_\_\_ years

- III. Evidence from the \_\_\_\_\_
- A. Surface \_\_\_\_\_ could have been produced at present rates of venting in a maximum of \_\_\_\_\_ years
  - B. Chemical content from \_\_\_\_\_ rates of deposit gives ages ranging from \_\_\_\_\_ years (sodium) to only \_\_\_\_\_ years (aluminum)
  - C. At present rate of erosion, all \_\_\_\_\_ would have eroded to \_\_\_\_\_ in \_\_\_\_\_ years
  - D. If sea floor was originally \_\_\_\_\_, current rate of sediment deposits put greatest age of earth at \_\_\_\_\_ years
- IV. Evidence from \_\_\_\_\_
- A. Transfer of material from earth's \_\_\_\_\_, would have produced earth's \_\_\_\_\_ in less than \_\_\_\_\_ years
  - B. Earth's magnetic field is \_\_\_\_\_ with a half-life of \_\_\_\_\_ years
  - C. \_\_\_\_\_ contain significant levels of Carbon-14
  - D. Maximum age for \_\_\_\_\_ is \_\_\_\_\_ years
- VII. Evidence from \_\_\_\_\_
- A. \_\_\_\_\_ should not continue to exist in an old universe
  - B. Interplanetary \_\_\_\_\_ should no longer be observable in an old universe
  - C. Galaxies \_\_\_\_\_ too \_\_\_\_\_
  - D. Too \_\_\_\_\_ supernova \_\_\_\_\_ can be found
- IX. Evidence of \_\_\_\_\_
- A. Demonstrated that the universe is \_\_\_\_\_ at a measurable rate

B. Concluded that universe was \_\_\_\_\_  
between \_\_\_\_\_ and \_\_\_\_\_ years ago