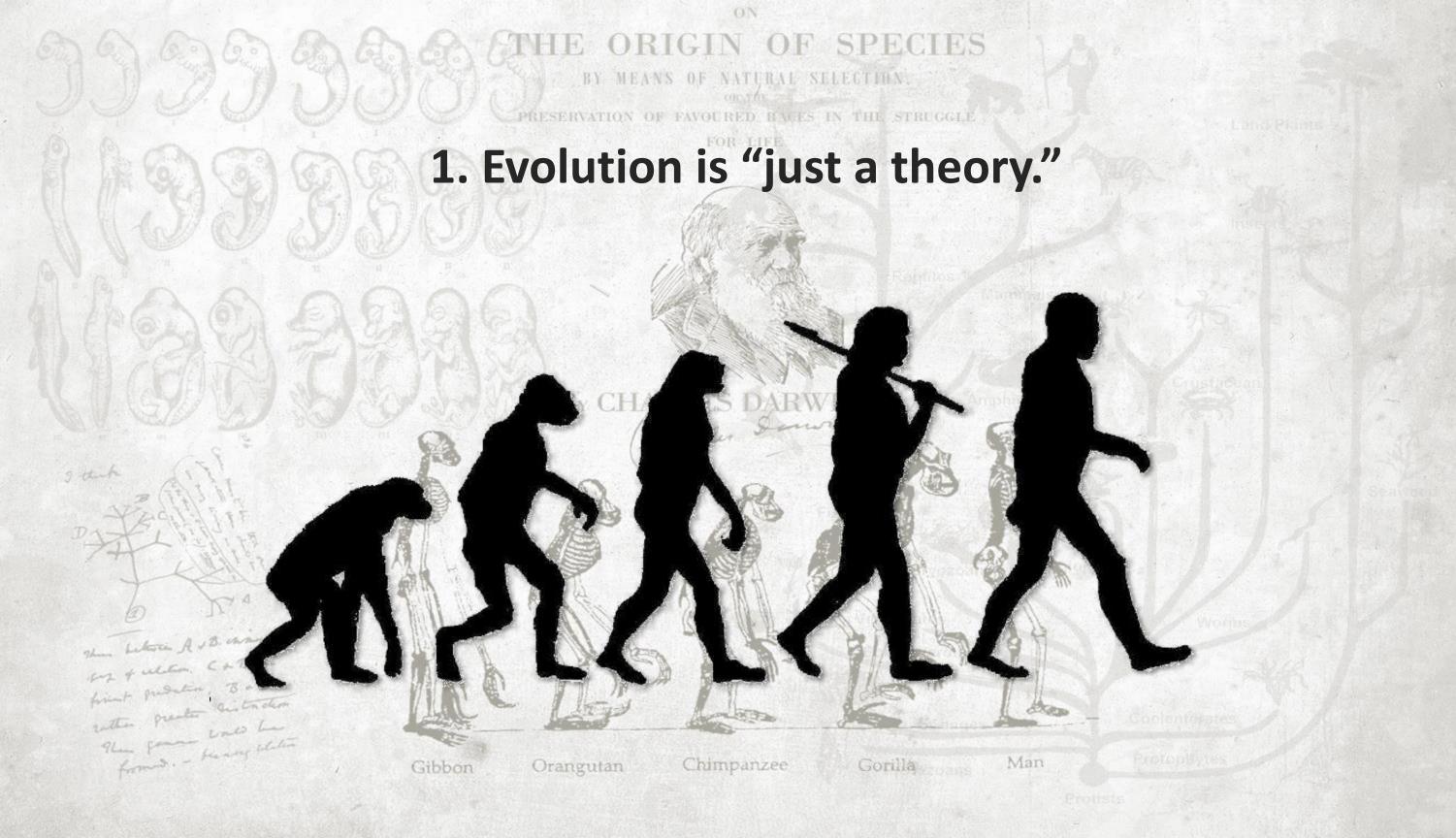


For today's lesson, you will write down several "common statements about evolution" and try to classify them as either true or false.

The answers will be revealed at the end of class.

Gibbon Orangutan Chimpanzee Gorilla Man

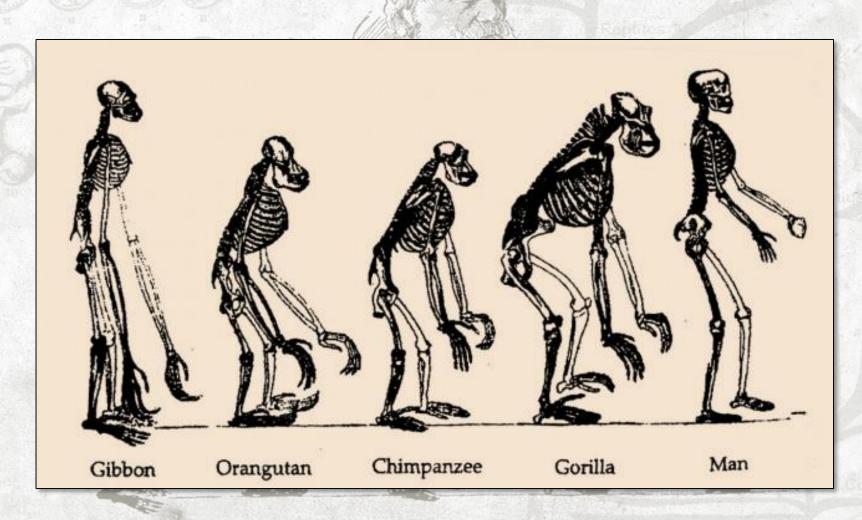


BY MEANS OF NATURAL SELECTIONS

PRESERVATION OF FAVOURED BACES IN THE STRUGGLE

FOR LIFE

2. Evolution explains how humans evolved from gorillas.



Gibbon

Orangutan

Chimpanzee

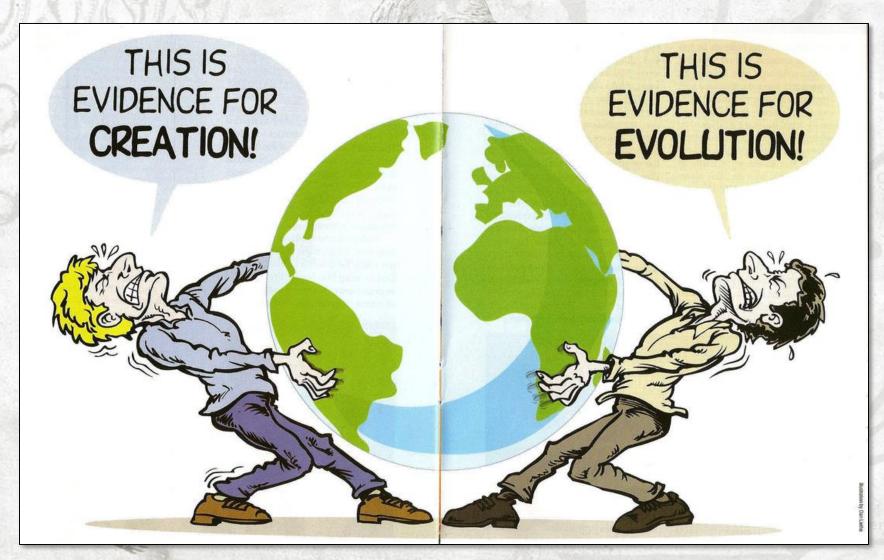
Gorilla

Man

Protists

on the

3. Evolution is incompatible with religion.



Gibbon

Orangutan

Chimpanzee

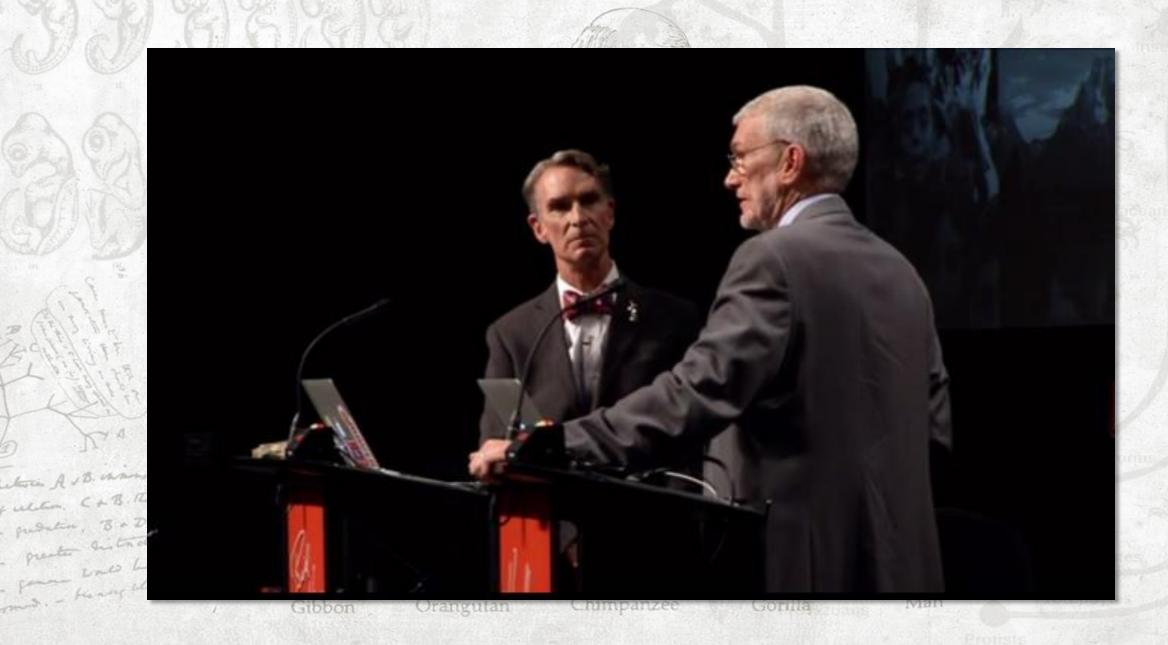
Gorilla

Man

BY MEANS OF NATURAL SELECTIONS.

PRESERVATION OF FAVOURED BACES IN THE STRUGGLE

4. Evolution is not science because it's not observable or testable.



BY MEANS OF NATURAL SELECTIONS

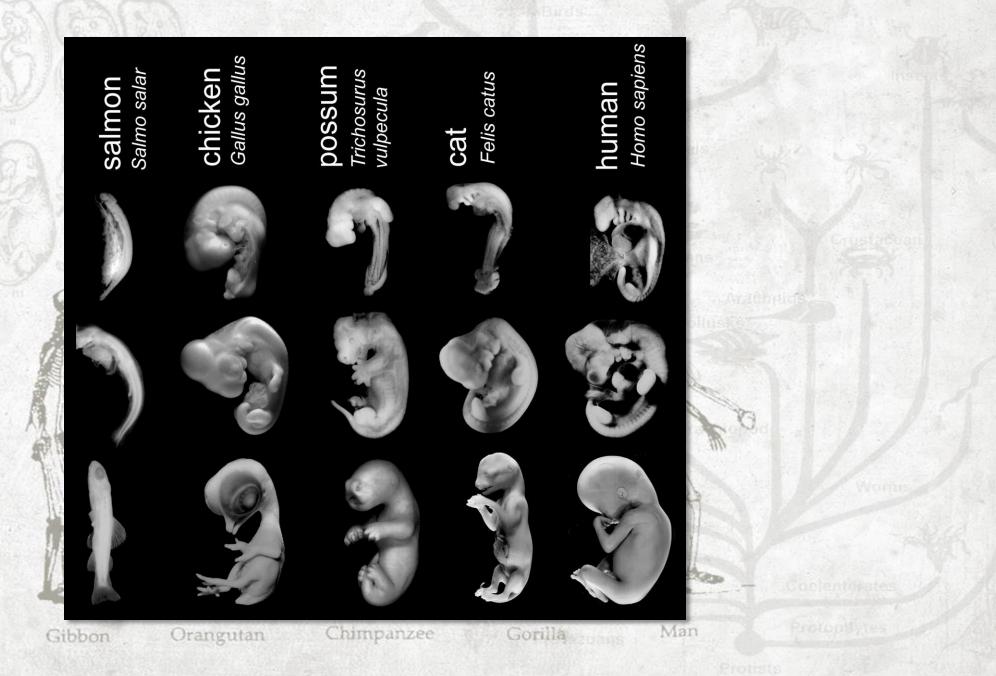
PRESERVATION OF FAVOURED BACES IN THE STRUGGLE

5. Evolution involves organisms trying to adapt.



BY MEANS OF NATURAL SELECTIONS

6. Evolution happens during an animal's lifespan.



7. Evolution explains how life began on Earth.



or the

Man

Gonila

- 1. Evolution is "just a theory."
- 2. Evolution explains how humans evolved from gorillas.

Orangutan

Chimpanzee

- 3. Evolution is incompatible with religion.
- 4. Evolution is not science because it's not observable or testable.
- 5. Evolution involves organisms trying to adapt.
- 6. Evolution happens during an animal's lifespan.
- 7. Evolution explains how life began on Earth.

1. Evolution is "just a theory."

False.

2. Evolution explains how humans evolved from gorillas.

False.

3. Evolution is incompatible with religion.

False.

4. Evolution is not science because it's not observable or testable.

False.

5. Evolution involves organisms trying to adapt.

False.

6. Evolution happens during an animal's lifespan.

False.

7. Evolution explains how life began on Earth.

False.

Orangutan

Chimpanzee

Sorilla

Man