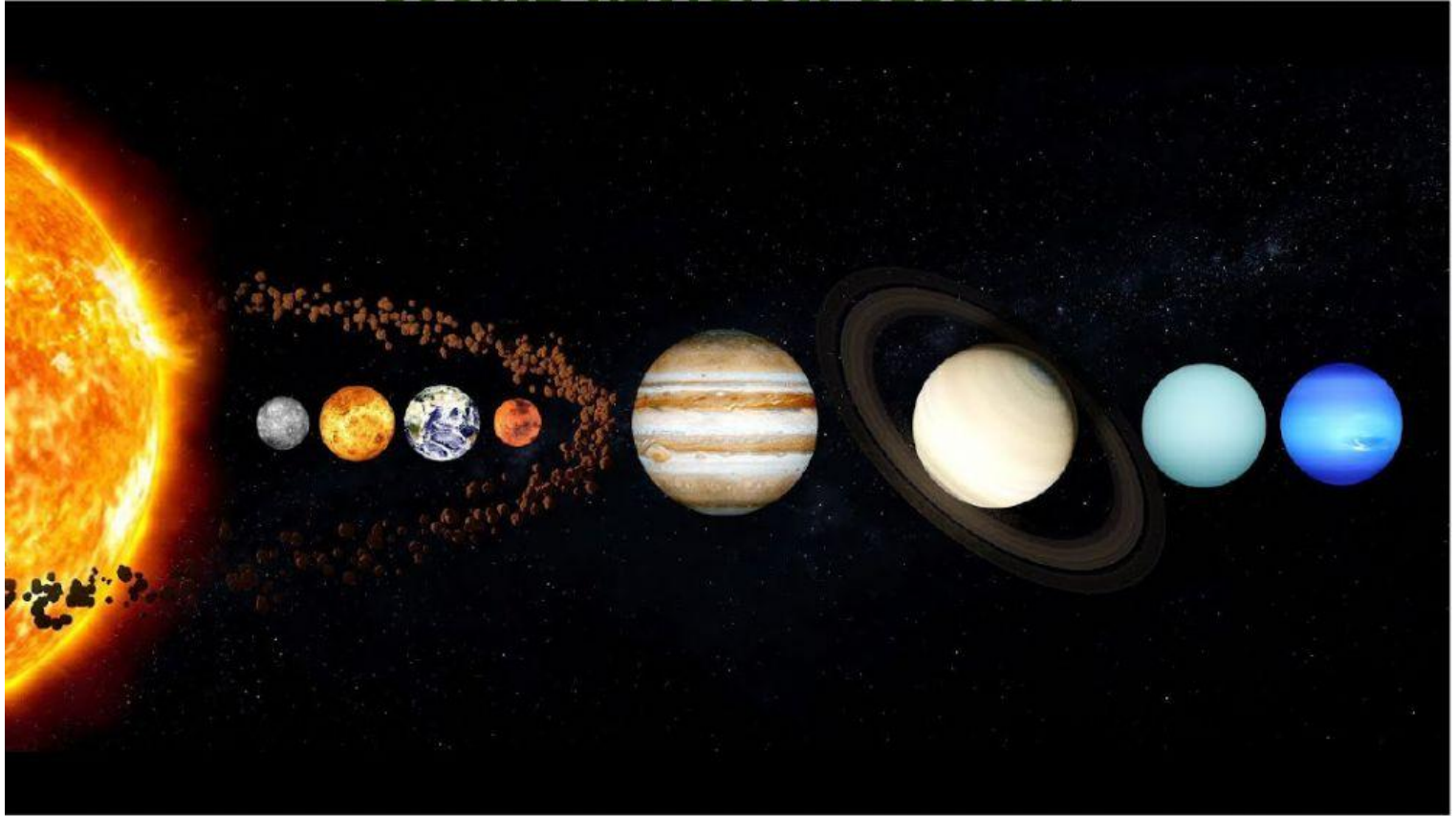
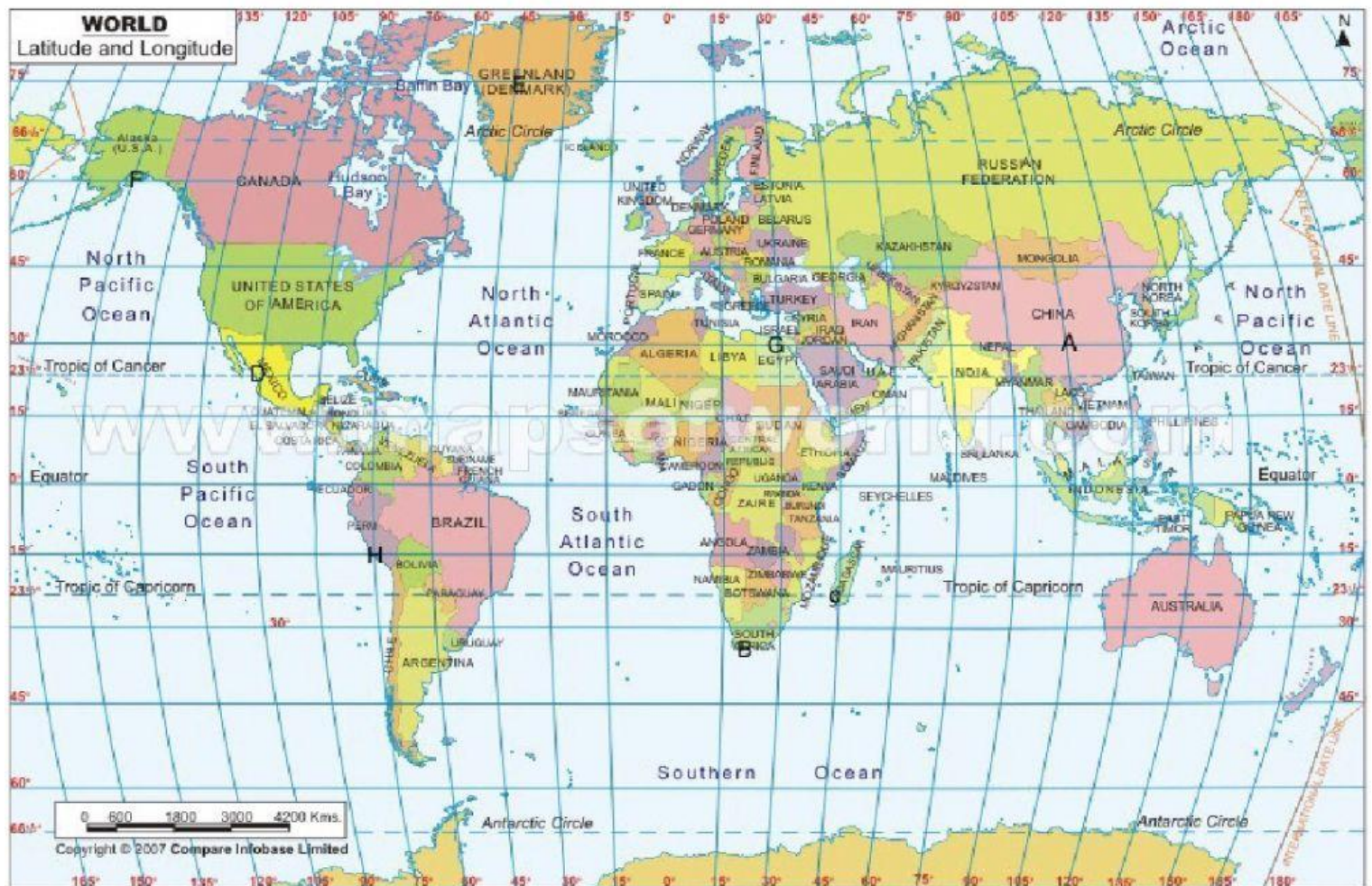


SOCIAL REVISION SESSION



2. Match the sentence to the word.

- | | |
|--|--------------|
| a) Astronomical objects that produce heat and light. | ASTEROIDS |
| b) It is the closest layer of the atmosphere to the Earth's surface. | BIG BANG |
| c) Astronomical objects that orbit a planet. | GAS |
| d) Bodies of rock that are too small to be considered planets. | STARS |
| e) This layer contains magma – which is liquid made of melted iron. | OUTER CORE |
| f) Systems composed of dust, gas and thousands of millions of stars. | COMETS |
| g) This layer includes the ozone layer, which protects life on Earth. | SPIRAL |
| h) This layer is made of melted iron and other metals. | CRUST |
| i) This is a layer of solid rock. It covers the surface of the Earth, even when it is under the seas and oceans. | SATELLITES |
| J) Explosion that scientist believe started the Universe. | PLANETS |
| K) Shape of our Galaxy, the Milky Way. | STRATOSPHERE |
| L) What are outer planets are made of? | MANTLE |
| M) Spherical astronomical objects that orbit a star. | TROPOSPHERE |
| N) Balls of ice and dust that grow tails as they approach the sun. | GALAXIES |



1. Where do these coordinates belong to?

- 23°N, 75°E
- 32° S, 63° W
- 60°N, 105° W
- 10°S, 15°E
- 33°S, 140°E
- 45°N, 30° W
- 32°N, 50° E
- 60°N, 15° E

2. What are the coordinates of these letters in the map?

- A
- B
- C
- D
- E
- F
- G
- H

4. Say if these statements are TRUE or FALSE:

- You can measure the latitude up to 180° .
- Parallels and meridians are imaginary lines.
- Geographic coordinates show the longitude first and latitude second.
- A plan is a three-dimensional representation of a room or building.
- The Greenwich Meridian divides the Earth in two hemispheres: North and South.
- The Greenwich meridian runs through London.
- Distances on a map are the same as in real life.
- Political maps show border, provinces, and cities.
- In a globe areas and distances are not distorted.

Drag the names of the different layers:

Mantle	Ionosphere	Outer Core	Stratosphere	Inner Core	Crust	Troposphere
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