

# Geography Quiz

PART 1

Select the correct answer of the following questions:

1

Which continent is the largest by size?

- ☐ South America
- ☐ Australia
- ☐ North America
- ☐ Africa
- ☐ Europe
- ☒ Asia

2

Which ocean lies between Australia and Africa?

- ☐ Atlantic
- ☐ Arctic
- ☒ Indian
- ☐ Southern

3

Which ocean is the largest by size?

- ☒ Pacific
- ☐ Indian
- ☐ Atlantic

4

How much of our planet is water?

- ☐ < 50%
- ☐ 50% - 60%
- ☐ 60% - 70%
- ☒ > 70%

5

Which country has the most people?

- ☐ India
- ☐ Pakistan
- ☐ United States
- ☐ Indonesia
- ☐ Brazil
- ☒ China

6

Which is the largest country in the world?

- ☐ Brazil
- ☐ Canada
- ☐ Australia
- ☐ United States
- ☒ Russia
- ☐ China

# Geography Quiz

PART 2

Connect the countries and their capital cities with a line:

1

Lima

2

Berlin

3

Amman

4

Warsaw

5

Wellington

6

Cairo

7

Canberra

8

Ottawa

9

Baghdad

10

Madrid

4

Poland

2

Germany

8

Canada

1

Peru

10

Spain

3

Jordan

5

New Zealand

6

Egypt

7

Australia

9

Iraq

# Geography Quiz

PART 3

Answer the following questions about our solar system:

1

Venus

What is the hottest planet in our solar system?

- July 20, 1969, at 20:17 UTC. Armstrong became the first person to step onto the lunar surface.
- Apollo 11 was the spaceflight that first landed humans on the Moon.
- There were 3 people on Apollo 11: Neil A. Armstrong, Michael Collins, and Edwin "Buzz" E. Aldrin Jr.

- Mercury is the planet that is closest to the sun and therefore gets more direct heat. Mercury doesn't have any atmosphere, and atmosphere can hold and trap heat. Any heat that Mercury receives from the sun is quickly lost back into space.
- Venus is second closest to the sun and has a very thick atmosphere of carbon dioxide. This thick atmosphere makes the surface of Venus hotter because the heat doesn't escape back into space.

2

Neil Armstrong

Who was the first person to walk on the moon?

3

Gravity

What is the name of the force holding us to the Earth?

- Jupiter the fifth planet out from the Sun.
- Jupiter diameter is roughly 11 times that of Earth.
- Jupiter mass it 2.5 the mass of all the other planets in the Solar System combined.
- Jupiter's moon Ganymede is the largest moon in the solar system.

- Gravity is the force by which a planet or other body draws objects toward its center. The force of gravity keeps all of the planets in orbit around the sun.
- The sun's gravity keeps Earth in orbit around it, keeping us at a comfortable distance to enjoy the sun's light and warmth.
- It holds down our atmosphere and the air we need to breath.

4

Jupiter

What planet is the biggest planet in the solar system?