Starting in 120 seconds

Starting in 30 seconds

Starting in 60 seconds

Starting in 30 seconds

Starting in 15 seconds

STARTING MOUNTS

What planet is the nearest to the Sun? **Venus** Mars **Mercury** Saturn Time 15 Seconds 10 Seconds **5 Seconds** Remaining

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What planet is the nearest to the Sun? **Venus** Mars **Mercury** Saturn Time 10 Seconds **5 Seconds** Remaining

What planet is the nearest to the Sun? **Venus** Mars **Mercury** Saturn **Time 5 Seconds** Remaining

What planet is the nearest to the Sun? **Venus** Mars **Mercury** Saturn **Time** Remaining

How many moons does the planet Mars have? 0 3 **Time** 15 Seconds 10 Seconds **5 Seconds** Remaining

How many moons does the planet Mars have? 0 3 **Time** 15 Seconds 10 Seconds **5 Seconds** Remaining

How many moons does the planet Mars have? 0 3 Time 10 Seconds **5 Seconds** Remaining

How many moons does the planet Mars have? 0 3 **Time 5 Seconds** Remaining

How many moons does the planet Mars have? 0 3 Time Remaining

3 What shape is the Earth? **Disc Sphere** Cube **Pyramid Time** 15 Seconds 10 Seconds **5 Seconds** Remaining

3 What shape is the Earth? **Disc Sphere** Cube **Pyramid Time** 15 Seconds 10 Seconds **5 Seconds** Remaining

3 What shape is the Earth? **Disc Sphere** B Cube **Pyramid** Time 10 Seconds **5 Seconds** Remaining

3 What shape is the Earth? **Disc Sphere** B Cube **Pyramid** Time **5 Seconds** Remaining

3 What shape is the Earth? **Disc Sphere** B Cube **Pyramid** Time Remaining

What planet is the hottest in the Solar System? Mercury **Venus Earth** Mars **Time** 15 Seconds 10 Seconds **5 Seconds** Remaining

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What planet is the hottest in the Solar System? Mercury **Venus Earth** Mars **Time** 10 Seconds **5 Seconds** Remaining

What planet is the hottest in the Solar System? Mercury **Venus Earth** Mars **Time 5 Seconds** Remaining

What planet is the hottest in the Solar System? **Mercury Venus** B **Earth** Mars D **Time** Remaining

5 Which planet in the Solar System has the largest number of moons? **Venus Jupiter** Saturn **Uranus Time** 15 Seconds 10 Seconds **5 Seconds** Remaining

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5 Which planet in the Solar System has the largest number of moons? **Venus Jupiter** Saturn **Uranus** Time **5 Seconds** Remaining

5 Which planet in the Solar System has the largest number of moons? **Venus Jupiter** Saturn **Uranus Time** Remaining

Which planet is the largest in the Solar 6 System? **Jupiter** Saturn B **Uranus Neptune** Time 15 Seconds 10 Seconds **5 Seconds** Remaining

Which planet is the largest in the Solar 6 System? **Jupiter** Saturn B **Uranus Neptune** Time 15 Seconds 10 Seconds **5 Seconds** Remaining

6 Which planet is the largest in the Solar System? **Jupiter** Saturn B **Uranus Neptune Time** 10 Seconds **5 Seconds** Remaining

6 Which planet is the largest in the Solar System? **Jupiter** Saturn B **Uranus Neptune Time 5 Seconds** Remaining

6 Which planet is the largest in the Solar System? **Jupiter** Saturn B **Uranus Neptune Time** Remaining

Which 'planet' has an orbit that is not the same as all other planets? Mercury Saturn **Earth Pluto** Time 15 Seconds 10 Seconds **5 Seconds** Remaining

Which 'planet' has an orbit that is not the same as all other planets? Mercury Saturn **Earth Pluto** Time 15 Seconds 10 Seconds **5 Seconds** Remaining

Which 'planet' has an orbit that is not the same as all other planets? Mercury Saturn **Earth Pluto Time** 10 Seconds **5 Seconds** Remaining

Which 'planet' has an orbit that is not the same as all other planets? Mercury Saturn **Earth Pluto Time 5 Seconds** Remaining

Which 'planet' has an orbit that is not the same as all other planets? Mercury Saturn **Earth Pluto Time** Remaining

8 Which of the following places have been visited by mankind in this century? Mercury **Venus** Moon Mars **Time** 15 Seconds 10 Seconds **5 Seconds** Remaining

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8 Which of the following places have been visited by mankind in this century? Mercury **Venus** Moon Mars **Time 5 Seconds** Remaining

8 Which of the following places have been visited by mankind in this century? Mercury **Venus** Moon Mars **Time** Remaining

Which of following is the proper name for the Sun and the 8 planets that orbit around it? **The Universe The Milky Way The Solar System The Galaxy Time** 15 Seconds 10 Seconds 5 Seconds Remaining

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Which of following is the proper name for the Sun and the 8 planets that orbit around it?

- The Universe
- **The Milky Way**
- The Solar System
- The Galaxy

Time Remaining

5 Seconds

Which of following is the proper name for the Sun and the 8 planets that orbit around it? **The Universe** The Milky Way **The Solar System The Galaxy Time** Remaining

10 What is the biggest from the list below? **The Universe** The Milky Way **The Solar System A Planet Time** 15 Seconds 10 Seconds **5 Seconds** Remaining

10 What is the biggest from the list below? **The Universe** The Milky Way **The Solar System A Planet Time** 15 Seconds 10 Seconds **5 Seconds** Remaining

10 What is the biggest from the list below? **The Universe The Milky Way The Solar System A Planet Time** 10 Seconds **5 Seconds** Remaining

10 What is the biggest from the list below? **The Universe The Milky Way The Solar System A Planet Time 5 Seconds** Remaining

10 What is the biggest from the list below? **The Universe** The Milky Way B **The Solar System A Planet Time** Remaining

SUE BOUNDARY

What planet is the nearest to the Sun? **Venus** Mars **Mercury** Saturn Time 15 Seconds 10 Seconds **5 Seconds** Remaining

What planet is the nearest to the Sun? **Venus** Mars Mercury Saturn Time 15 Seconds 10 Seconds **5 Seconds** Remaining

How many moons does the planet Mars have? 0 3 **Time** 15 Seconds 10 Seconds **5 Seconds** Remaining

How many moons does the planet Mars have? 0 3 **Time** 15 Seconds 10 Seconds **5 Seconds** Remaining

3 What shape is the Earth? **Disc Sphere** Cube **Pyramid Time** 15 Seconds 10 Seconds **5 Seconds** Remaining

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5 Which planet in the Solar System has the largest number of moons? **Venus Jupiter** Saturn **Uranus Time** 15 Seconds 10 Seconds **5 Seconds** Remaining

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