★ PLANETS FOR KIDS ★

PLANET BINGO

When the teacher calls a planet, cover any square that fits!

NAME: _____ DATE: _____ ★ Board 01

 Was discovered using mathematics	 Thick clouds of carbon dioxide	 Has the most moons (292)	 Surface covered in rusty dust	 Surface covered in craters
 Home to Olympus Mons (biggest volcano)	 Has 28 moons named after Shakespeare characters	 Rings are made of ice and rock	 Spins backwards (Sun rises west)	 A storm bigger than Earth
 Found in 1846 — the newest known planet	 Has exactly one Moon	★ FREE SPACE	 Rings go up and down (vertical)	 The only world with life
 Has a hexagonal storm at the pole	 A year is only 88 Earth days	 Day is almost the same as Earth (24.6 hrs)	 The coldest planet (−224°C)	 Has more than 100 moons
 Has the Great Red Spot storm	 Has the fastest winds (2,100 km/h)	 Has the biggest temperature swing	 Hot enough to melt lead	 A year takes 365.25 days

★ 5 IN A ROW = BINGO!

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When the teacher calls a planet, cover any square that fits!

NAME: _____ DATE: _____ ★ Board 02

Surface covered in craters	Rings go up and down (vertical)	A day longer than a year	Hot enough to melt lead	Has exactly one Moon
Has two moons: Phobos & Deimos	Would float in a bathtub	A "failed star" — almost ignited	A year takes 84 Earth years	Has the fastest winds (2,100 km/h)
Day is almost the same as Earth (24.6 hrs)	Has more than 100 moons	★ FREE SPACE	Has a magnetic field shield	An ice giant — slushy water + ammonia
A year takes 165 Earth years	Smallest planet	Brightest planet in our sky	Has the Great Red Spot storm	Has the most moons (292)
Rings are made of ice and rock	Robot rovers are exploring it now	Hidden ice in shadowed craters	Has tectonic plates that move	Largest moon Triton orbits backwards

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NAME: _____ DATE: _____ ★ Board 03

Pale blue from methane gas	Brightest planet in our sky	Home to Olympus Mons (biggest volcano)	A year takes 365.25 days	In the "Goldilocks zone"
Surface covered in craters	Earth's nearly-twin in size	Would float in a bathtub	Rings go up and down (vertical)	Has two moons: Phobos & Deimos
Thick clouds of carbon dioxide	Largest moon Triton orbits backwards	★ FREE SPACE	Has the biggest temperature swing	Robot rovers are exploring it now
A "failed star" — almost ignited	Was discovered using mathematics	Has the fastest winds (2,100 km/h)	Made of hydrogen and helium gas	A year takes 84 Earth years
A storm bigger than Earth	Less dense than water	No moons of its own	The only world with life	Largest moon is Titan

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PLANET BINGO

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NAME: _____ DATE: _____ ★ Board 04

 Surface covered in rusty dust	 A year takes 165 Earth years	 No moons of its own	 Spins backwards (Sun rises west)	 The coldest planet (−224°C)
 Has the fastest winds (2,100 km/h)	 Home to Olympus Mons (biggest volcano)	 Would float in a bathtub	 Has 28 moons named after Shakespeare characters	 A "failed star" — almost ignited
 Brightest planet in our sky	 A day longer than a year	★ FREE SPACE	 Largest moon Triton orbits backwards	 Has more than 100 moons
 Surface covered in craters	 Smallest planet	 Has tectonic plates that move	 A year takes 84 Earth years	 Has a hexagonal storm at the pole
 Less dense than water	 Has the Great Red Spot storm	 Has polar ice caps	 The only world with life	 Has exactly one Moon

★ 5 IN A ROW = BINGO!

★ PLANETS FOR KIDS ★

PLANET BINGO

When the teacher calls a planet, cover any square that fits!

NAME: _____ DATE: _____ ★ Board 05

A day longer than a year	The coldest planet (−224°C)	Has the Great Red Spot storm	Rings are made of ice and rock	A year is only 88 Earth days
A year takes 365.25 days	Robot rovers are exploring it now	A year takes 84 Earth years	Has the fastest winds (2,100 km/h)	Made of hydrogen and helium gas
Surface covered in craters	Deep azure blue from methane	★ FREE SPACE	Thick clouds of carbon dioxide	Has a hexagonal storm at the pole
Spins backwards (Sun rises west)	Pale blue from methane gas	Home to Olympus Mons (biggest volcano)	Has tectonic plates that move	Less dense than water
Smallest planet	Has polar ice caps	Galilean moons: Io, Europa, Ganymede, Callisto	In the "Goldilocks zone"	A year takes 165 Earth years

★ 5 IN A ROW = BINGO!

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PLANET BINGO

When the teacher calls a planet, cover any square that fits!

NAME: _____ DATE: _____ ★ Board 06

Pale blue from methane gas	Earth's nearly-twin in size	Hot enough to melt lead	A storm bigger than Earth	Found in 1846 — the newest known planet
Has the Great Red Spot storm	Brightest planet in our sky	Has two moons: Phobos & Deimos	Has exactly one Moon	Less dense than water
Has polar ice caps	Has the fastest winds (2,100 km/h)	★ FREE SPACE	Surface covered in craters	In the "Goldilocks zone"
Has the most moons (292)	Has 28 moons named after Shakespeare characters	Was discovered using mathematics	Day is almost the same as Earth (24.6 hrs)	Has more than 100 moons
Smallest planet	Rings go up and down (vertical)	Hidden ice in shadowed craters	The only world with life	Rings are made of ice and rock

★ 5 IN A ROW = BINGO!