& SPACE ORBITS

THE SOLAR SYSTEM CHALLENGE

Think • Move • Learn • Explore

How to Play:

1. Roll the dice.
2. Move your spaesehip along the orbits.
3. Answer the question on the space you land on.
4. Get to the finish and be the first to complete the mission!

Knowledge moves you further!



= Move forward 1 space

= Answer a question

= Challenge round

1. PLANET PUZZLE

Match the planet with its correct fact.

- The hottest planet
- The Red Planet
- The biggest planet
- The planet with rings
- The coldest planet

2. ORBIT ORDER

Put the planets in the correct order from the Sun.

1. ☀
2.
3.
4.
5.
6.
7.
8.

3. TRUE OR FALSE

Read the sentences. Decide if they are True (T) or False (F).

1. Earth is the third planet from the Sun. __
2. Jupiter is smaller than Saturn. __
3. The Moon is a planet. __
4. Mars is the coldest planet. __
5. Neptune is the farthest planet from the Sun. __

4. SPACE WORD SEARCH

Find the words in the puzzle.

A	S	T	R	O	N	A	U	T
P	L	A	N	E	T	S	U	N
O	R	B	I	T	M	A	R	S
S	T	A	R	G	A	L	A	X	Y
T	E	L	E	S	C	O	P	E	E
M	E	T	E	O	R	I	T	E	I
S	A	T	U	R	N	J	U	P	I
I	E	R	J	U	P	I	T	E	R

Astronaut Planet Orbit
Mars Star Galaxy
Telescope Meteorite
Saturn Jupiter

5. THE FINAL CHALLENGE

Answer the question and reach the finish!



What is the name of the galaxy we live in?

_____

Keep reaching for the stars!

Big planets. Bigger dreams!