

A vibrant space-themed illustration. In the foreground, a white rocket with a blue window and orange flames is launching from a small Earth globe. The background features a large grey moon with craters, a blue ringed planet (Saturn), and several other planets in shades of blue and green. The sky is filled with white stars and a blue-to-purple gradient.

"Космическое путешествие"

Цель занятия:

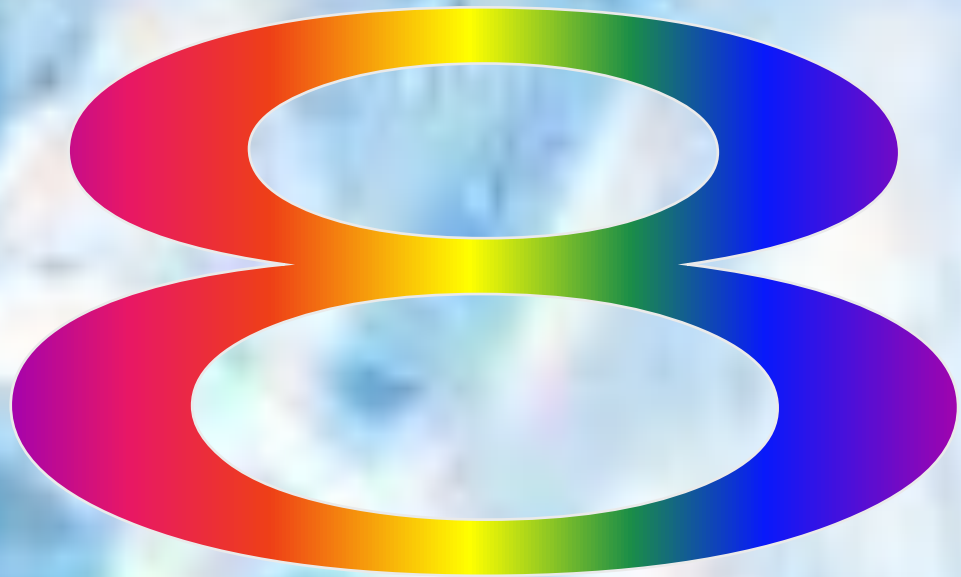
Воспитывать интерес к занятию. Продолжать знакомить с числами в пределах десяти; закреплять прямой и обратный счёт; умение ориентироваться в пространстве: справа - слева; закреплять знания о геометрических фигур; развивать мышление в решении логических задач.

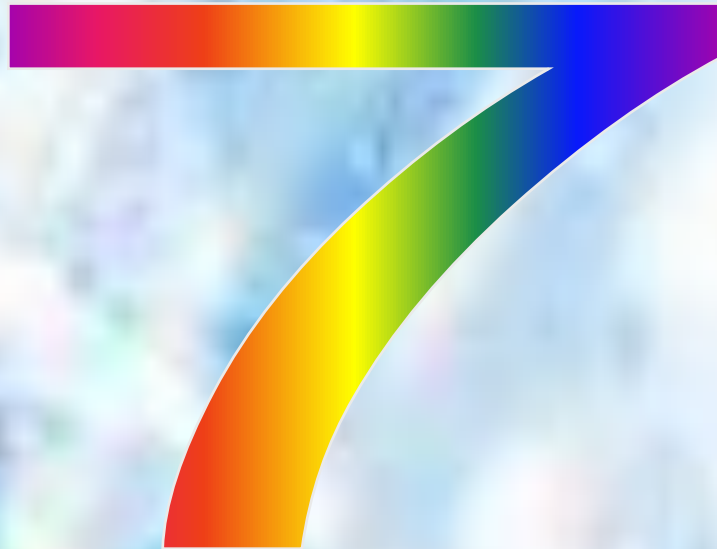
A vibrant space-themed illustration. In the foreground, a white rocket with a blue window and orange flames is launching from a small Earth globe. The background features a large grey moon with craters, a blue Saturn with rings, and several other planets in shades of blue and green. The sky is filled with white stars and a blue-to-purple gradient.

"Космическое путешествие"

10

9





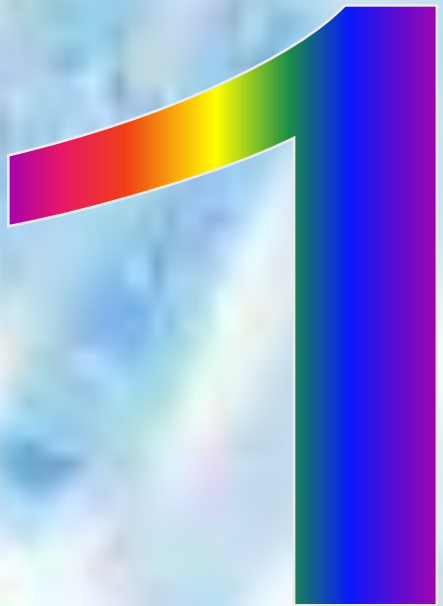
6

5

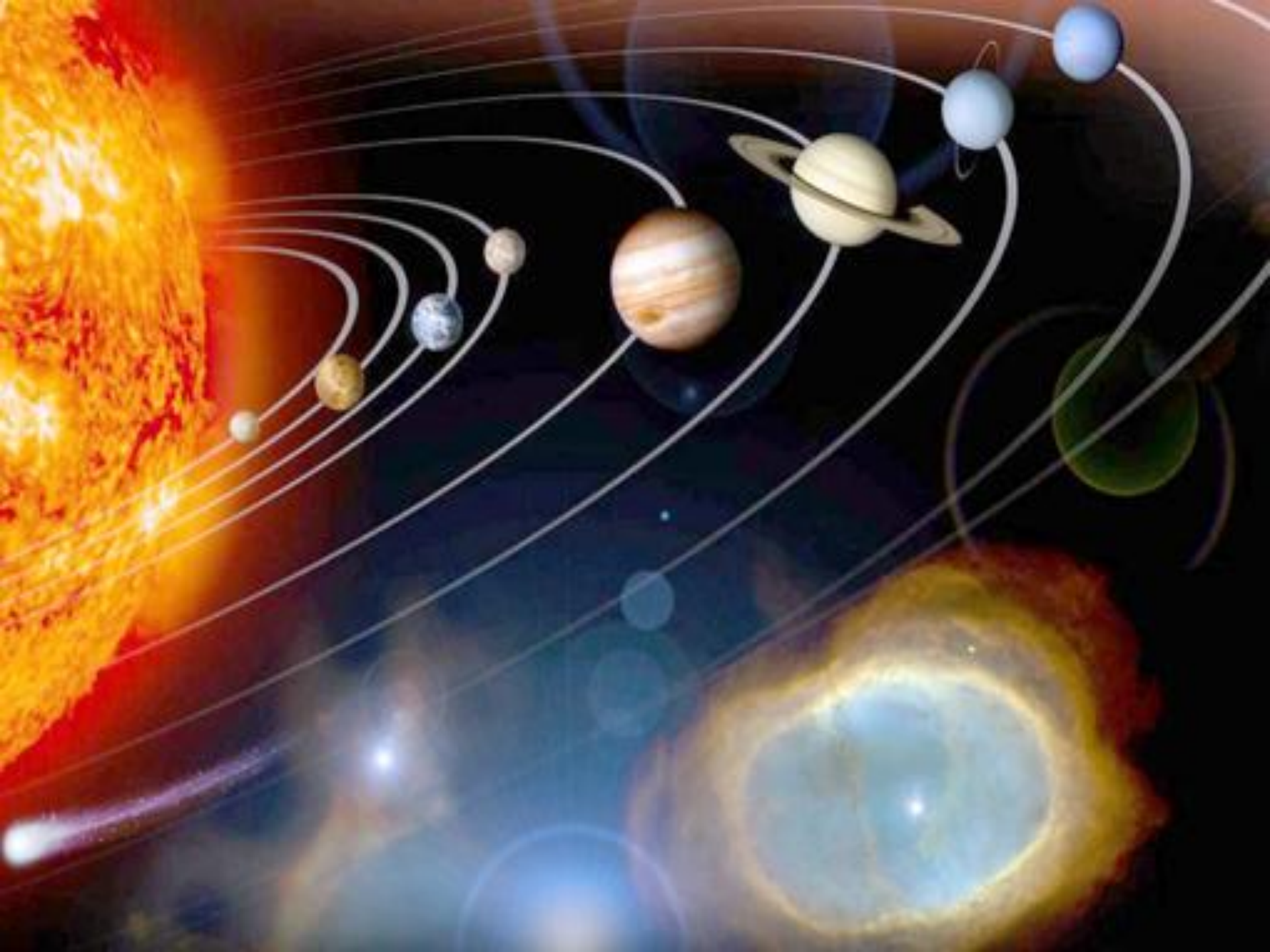
4

3

2



Старт







1 2 3 4 5 6 7 8 9 10



1 2 3 4 5 6 7 8 9 10

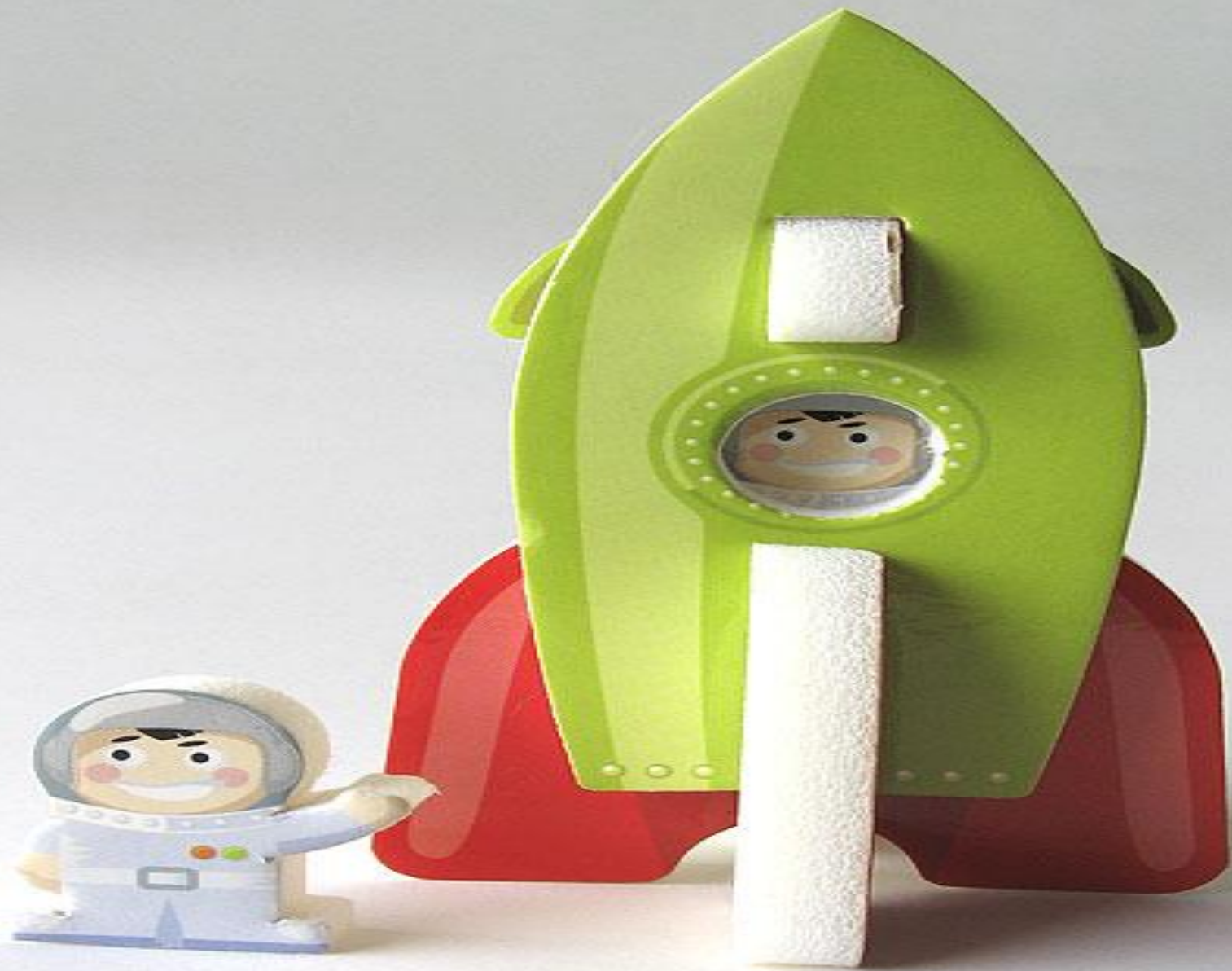


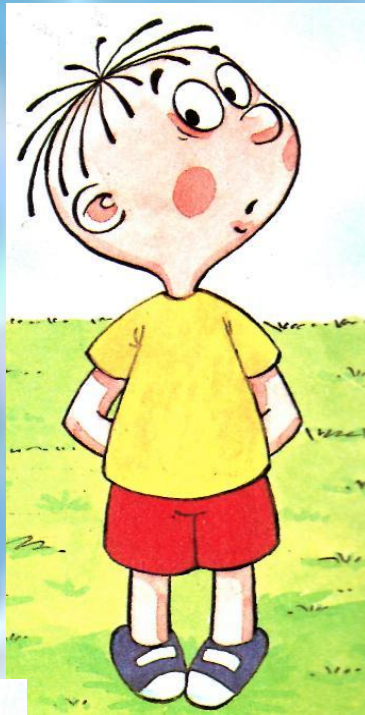
4 5 6

6

7

8








$$9 + 1 = 10$$



