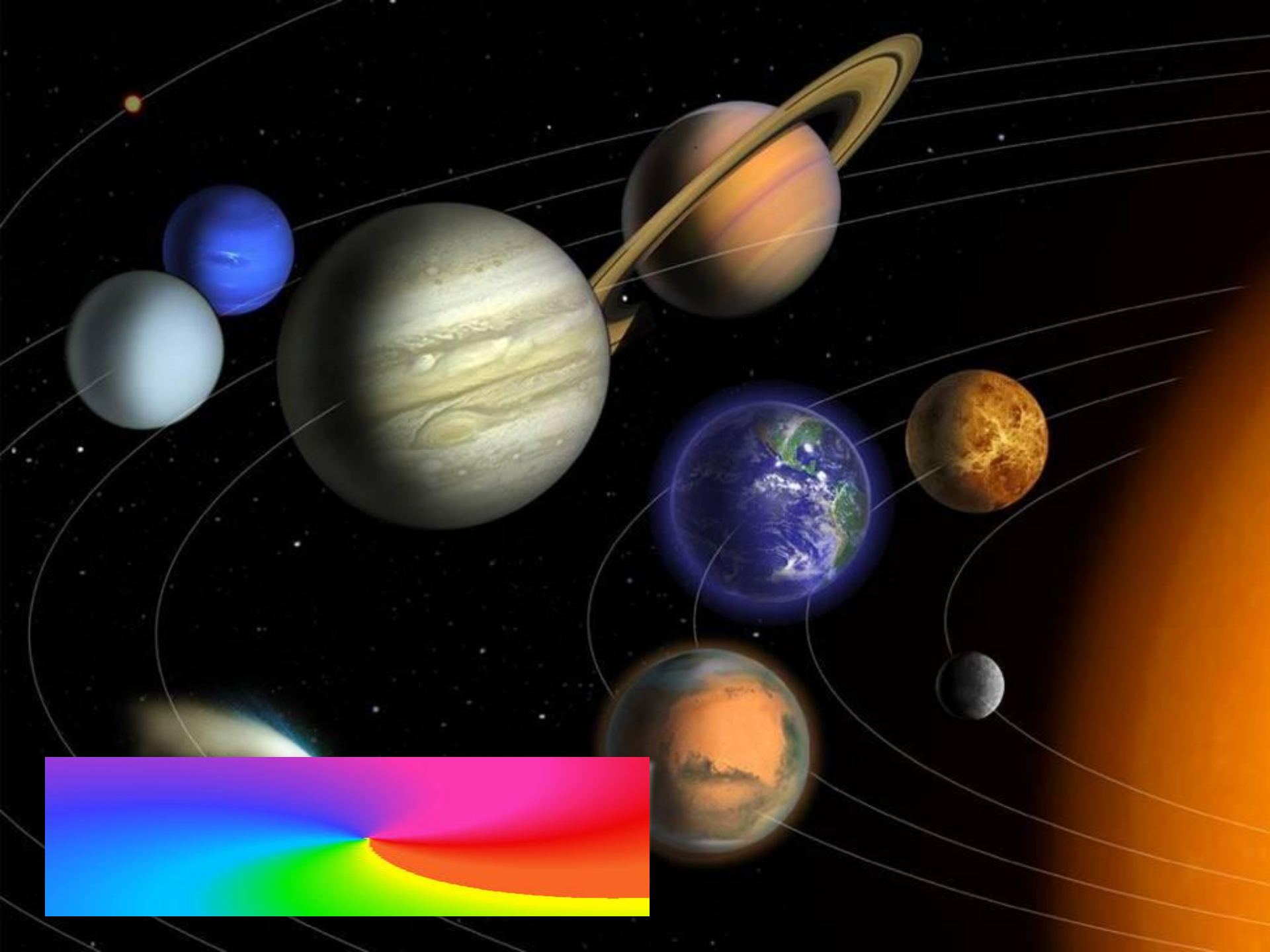
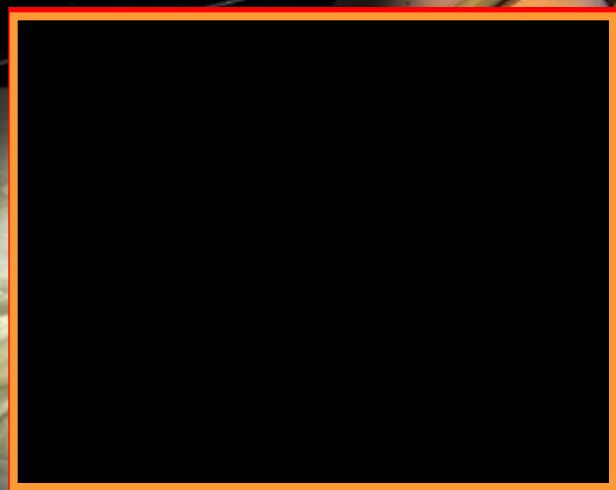
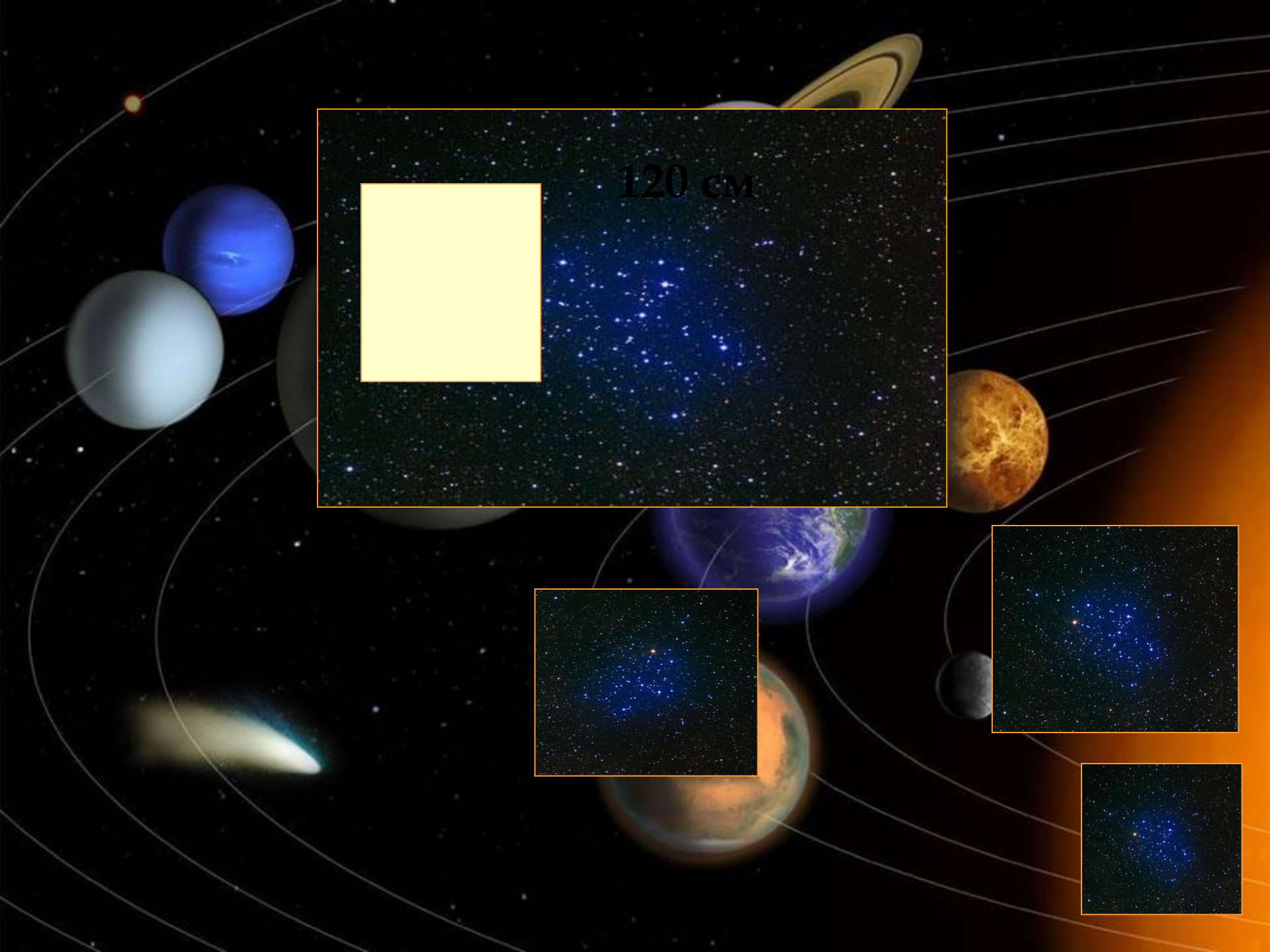
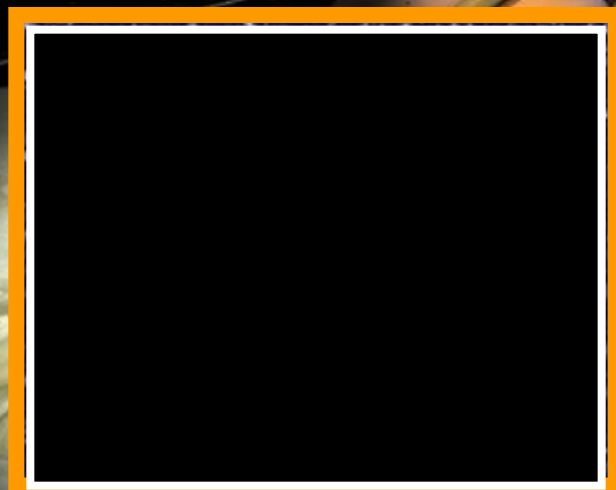






Ребята! Здравствуйте!
Мы хотим прилететь к вам
в гости, но у нас утерян
кусочек звездной карты.
Помогите нам восстановить её!





Спасибо!

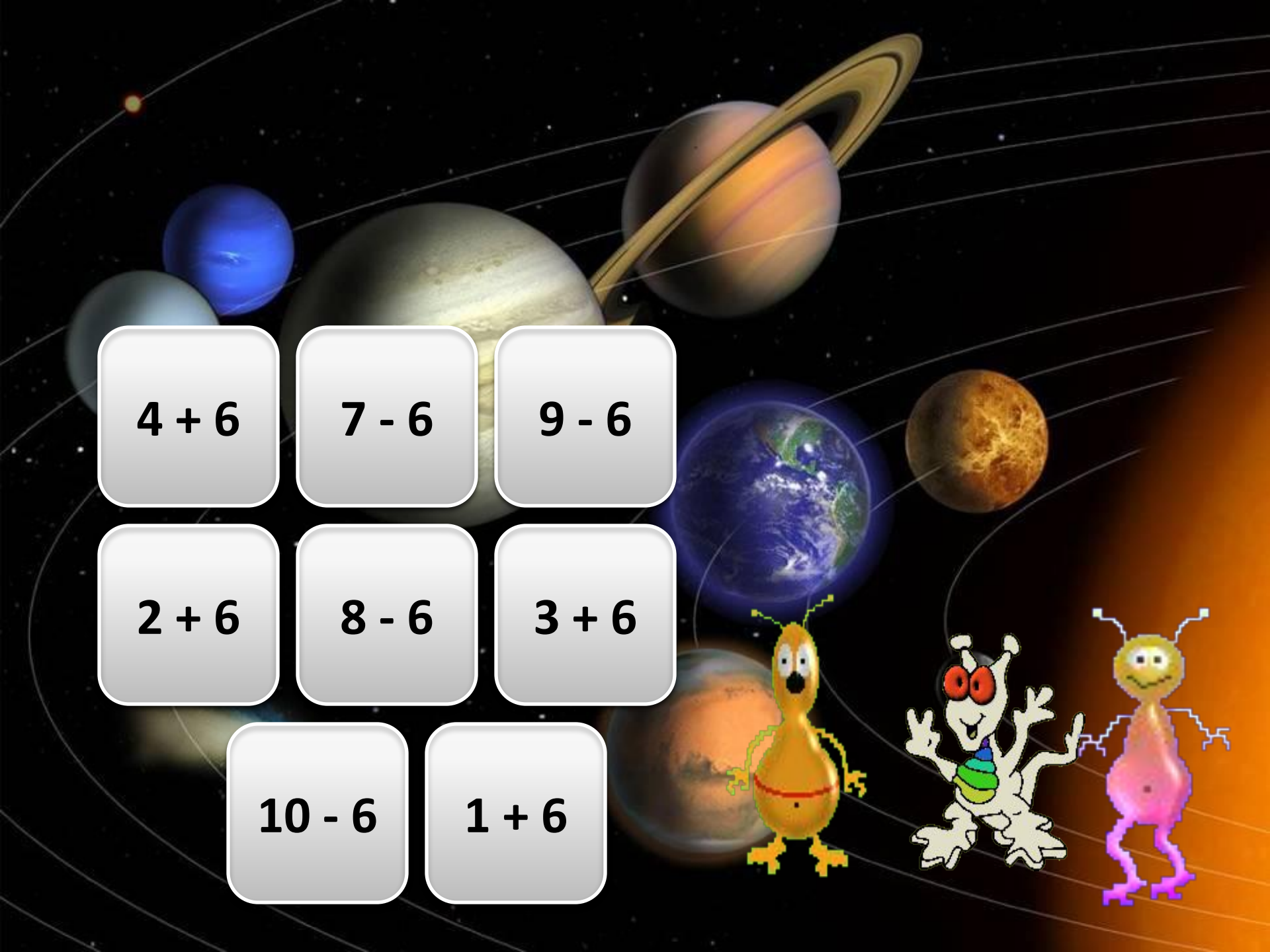
Мы знаем, что ваша школа находится
в городе Рига. Это столица Латвии.
Помогите нам узнать данные
района вашей школы.

При
познак
с вами.

Помогите,
пожалуйста,
выполнить задания!
Нам всё это
незнакомо!

асибо,
бята!



The background is a vibrant space scene. It features several planets: a large Saturn with its rings in the upper right, a blue Uranus, a greyish Jupiter, and a blue and green Earth. The Moon is also visible. Three cartoon aliens are at the bottom right: a yellow one with a red belt, a white one with red eyes and a striped body, and a pink one. All are smiling and waving. The scene is set against a black starry sky with white orbital lines.
$$4 + 6$$

$$7 - 6$$

$$9 - 6$$

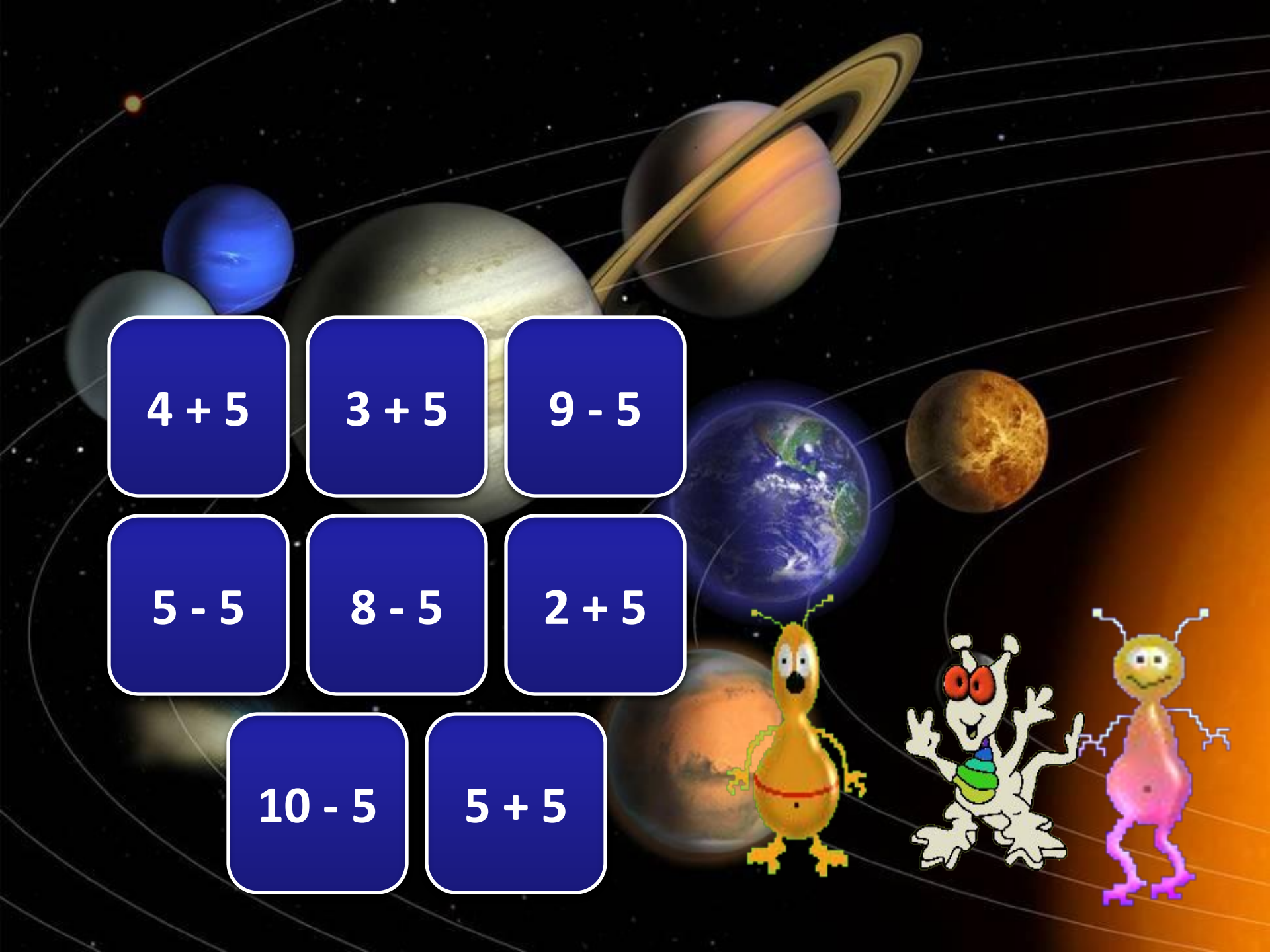
$$2 + 6$$

$$8 - 6$$

$$3 + 6$$

$$10 - 6$$

$$1 + 6$$



The background of the entire image is a space-themed illustration. It features several planets: a large yellow gas giant with a ring system (Jupiter) in the upper right, a blue planet (Uranus) in the upper left, a grey planet (Neptune) in the middle left, a blue and white Earth in the middle right, and a reddish-brown planet (Mars) in the lower middle. The Moon is visible in the upper right. Three cartoon aliens are at the bottom right: a yellow one with a red belt, a white one with red eyes and a striped body, and a pink one. All are smiling and waving. The scene is set against a black starry sky with white orbital lines.

$$4 + 5$$

$$3 + 5$$

$$9 - 5$$

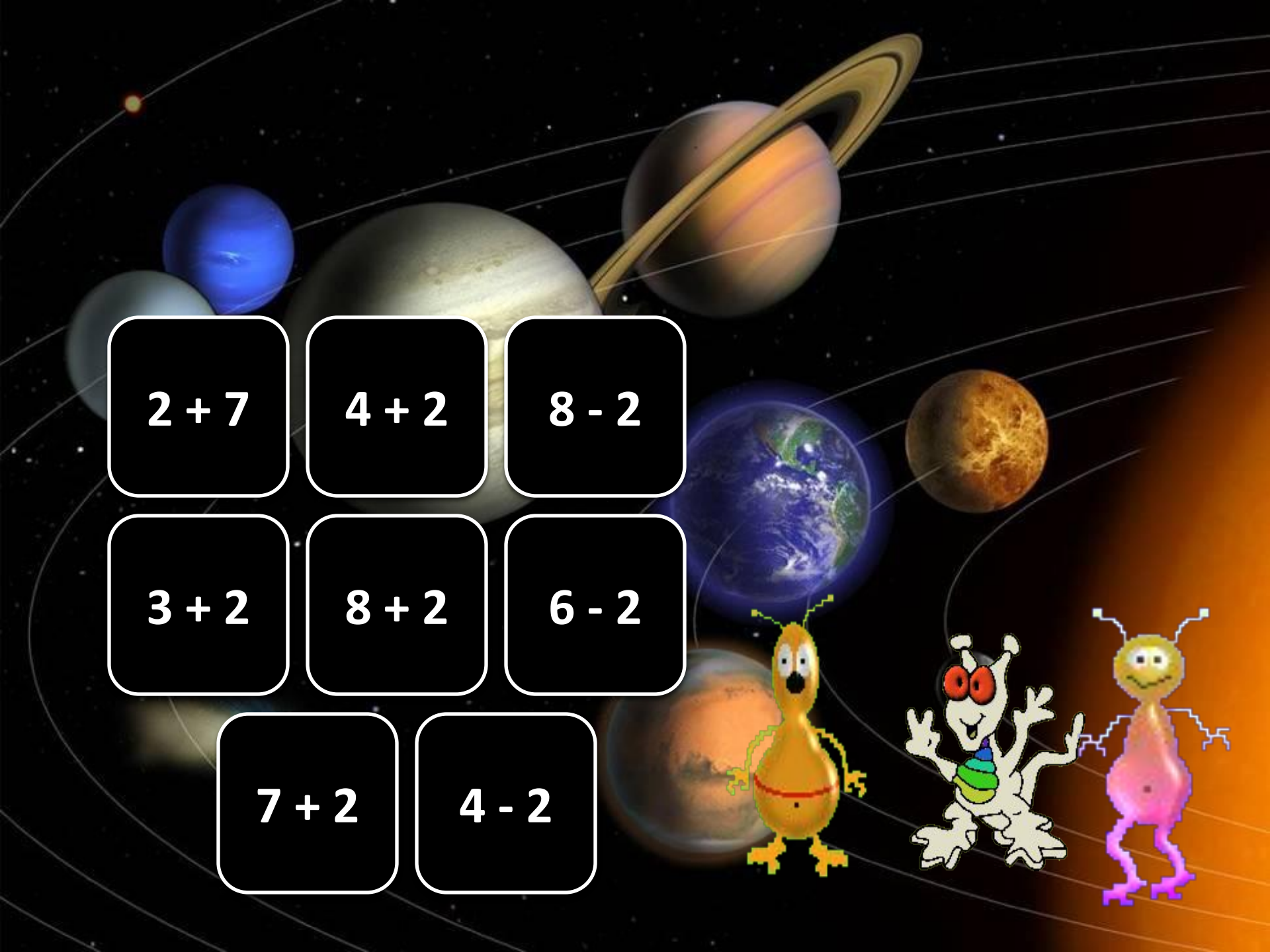
$$5 - 5$$

$$8 - 5$$

$$2 + 5$$

$$10 - 5$$

$$5 + 5$$



A vibrant space-themed background featuring a variety of celestial bodies including Saturn with its rings, Jupiter, Uranus, Neptune, Earth, and the Moon. Several cartoon aliens are scattered throughout: a yellow one with antennae, a white one with large red eyes and a striped body, and a pink one with a single antenna. The scene is set against a dark starry sky with glowing orbital lines.

$$2 + 7$$

$$4 + 2$$

$$8 - 2$$

$$3 + 2$$

$$8 + 2$$

$$6 - 2$$

$$7 + 2$$

$$4 - 2$$

Спасибо, ребята!
Вы нам очень помогли!
До новых встреч!

