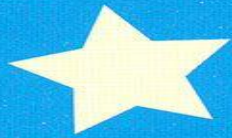
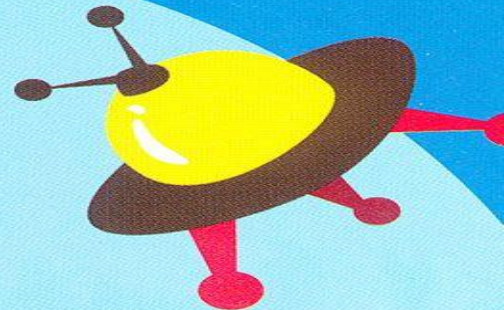


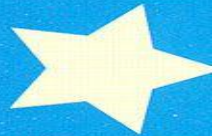
$$8 \times 7 = 56$$





$$7 \times 6 = 42$$



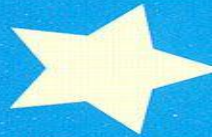
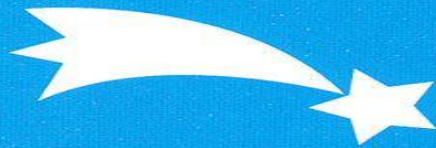


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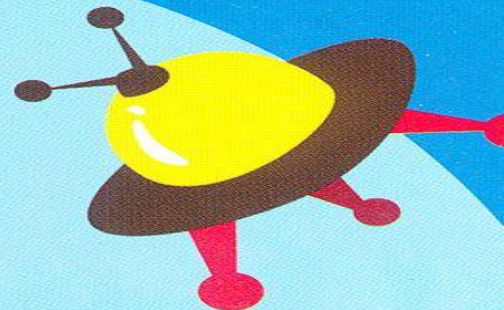




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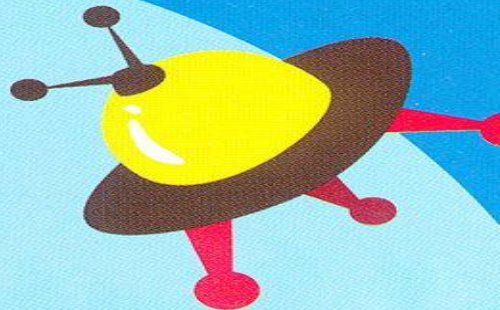


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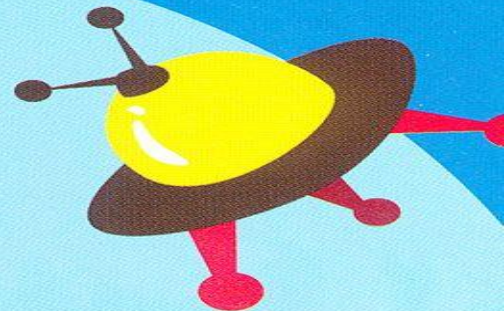


$$5 \times 4 = 20$$



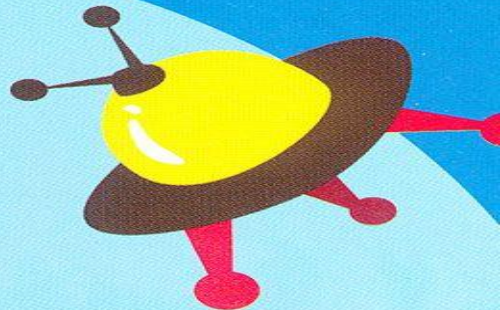


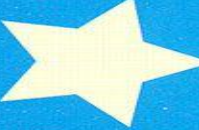
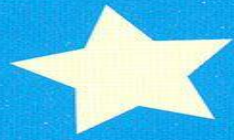
$$3 \times 2 = 6$$





$$7 \times 7 = 49$$







$$8 \times 4 = 32$$



70	80	40	60	20	50

$$43 + 17 - T \quad 24 + 26 - K \quad 33 + 37 - L$$

$$74 + 6 - Y \quad 12 + 8 - H \quad 31 + 9 - N$$



$16 + 24 =$

$40 + 17 =$

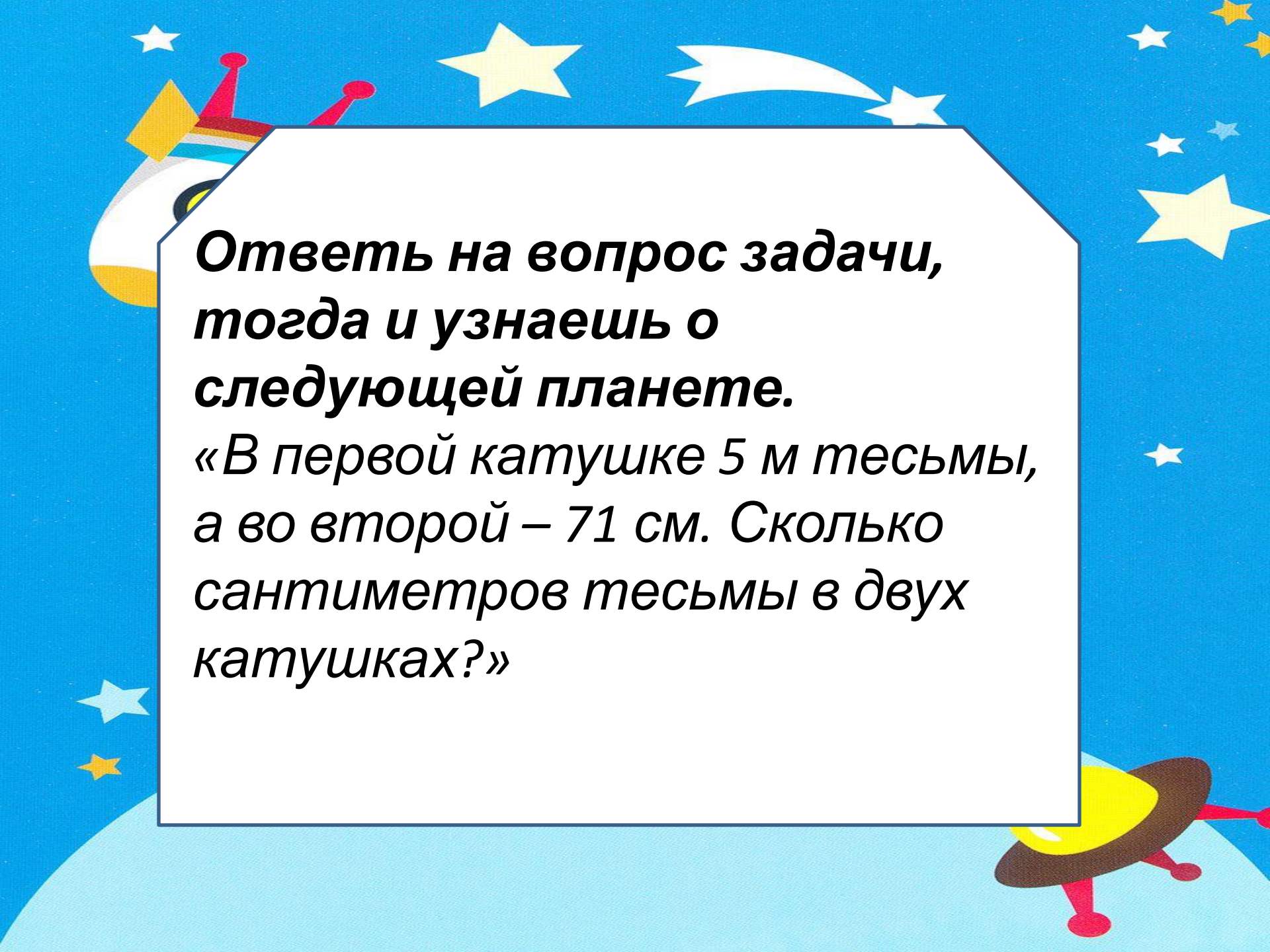
$57 + 13 =$

$70 + 300 =$

$370 + 10 =$

**380 тыс.
км²**





**Ответ на вопрос задачи,
тогда и узнаешь о
следующей планете.**

*«В первой катушке 5 м тесьмы,
а во второй – 71 см. Сколько
сантиметров тесьмы в двух
катушках?»»*



Pluto

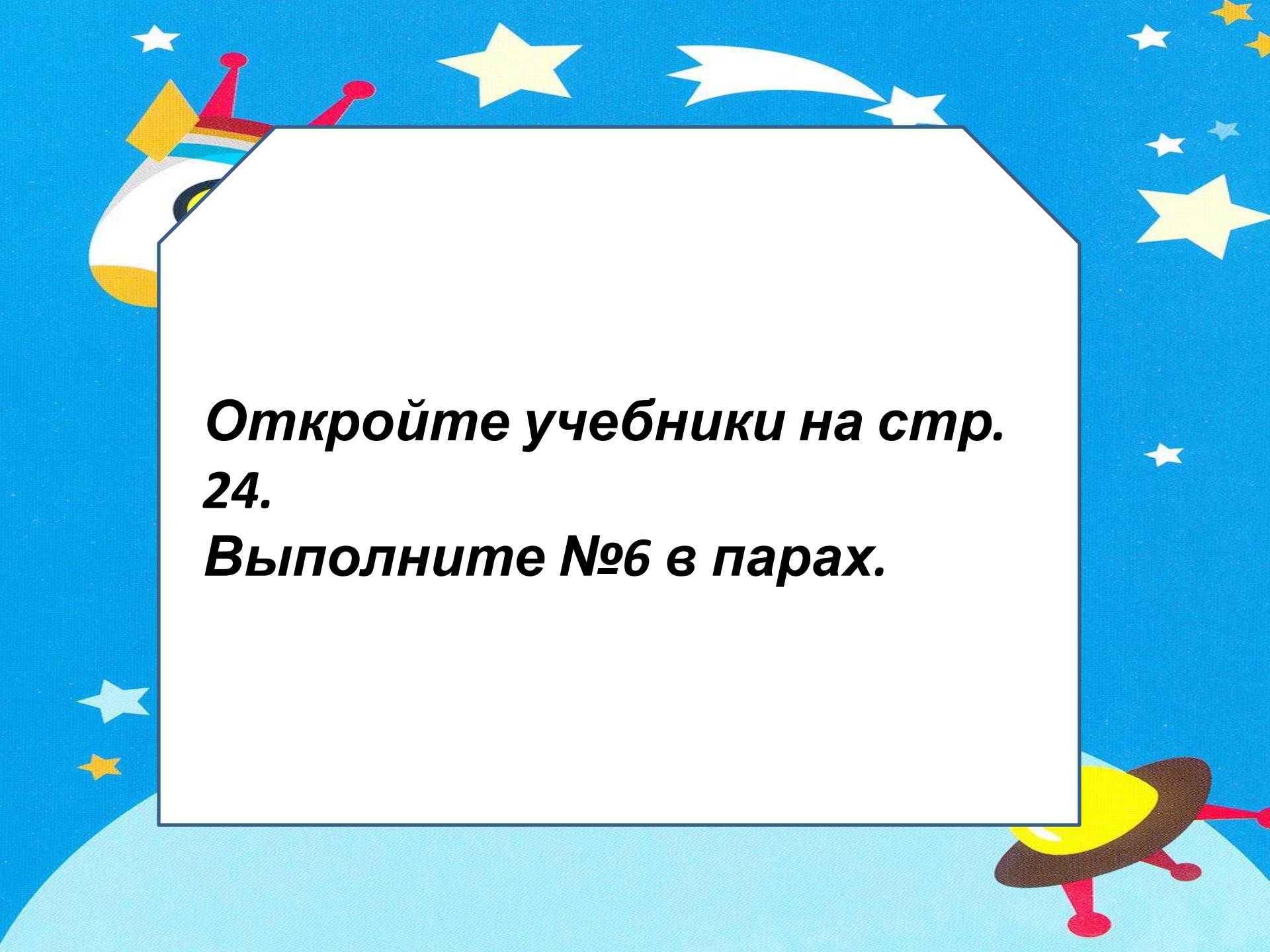


Earth




Jupiter



The background is a vibrant blue space scene. In the top left, a colorful rocket with a yellow nose cone and red antennae is partially visible. The sky is filled with various stars: a large yellow star, a white shooting star with a long white tail, and several smaller white and yellow stars. At the bottom, a light blue planet is visible, with a yellow ringed planet and red antennae in the bottom right corner.

***Откройте учебники на стр.
24.
Выполните №6 в парах.***



$(200 + 600) - 100 = 700$

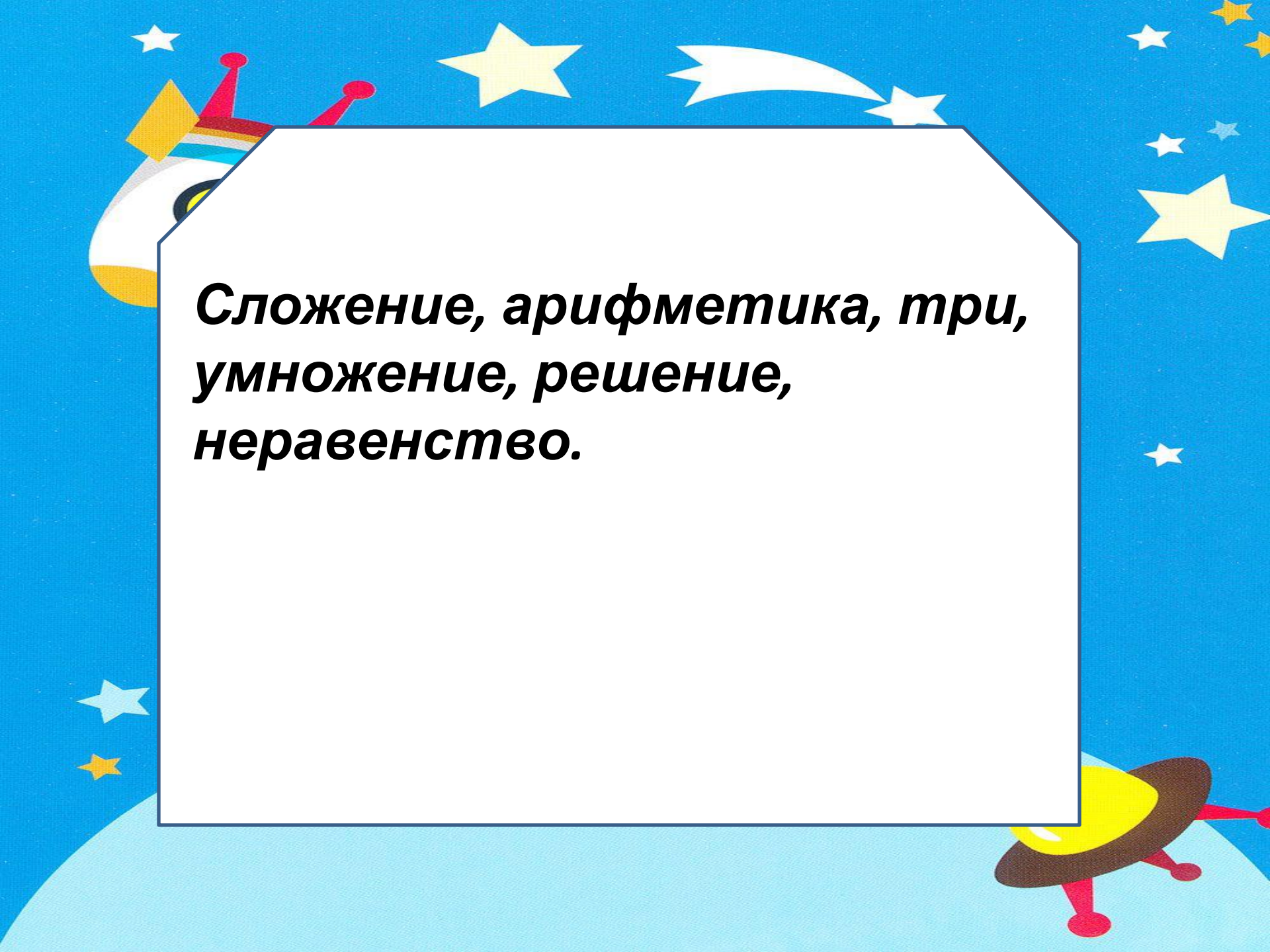
$(500 + 400) - 700 = 200$

$200 + (500 - 400) = 300$

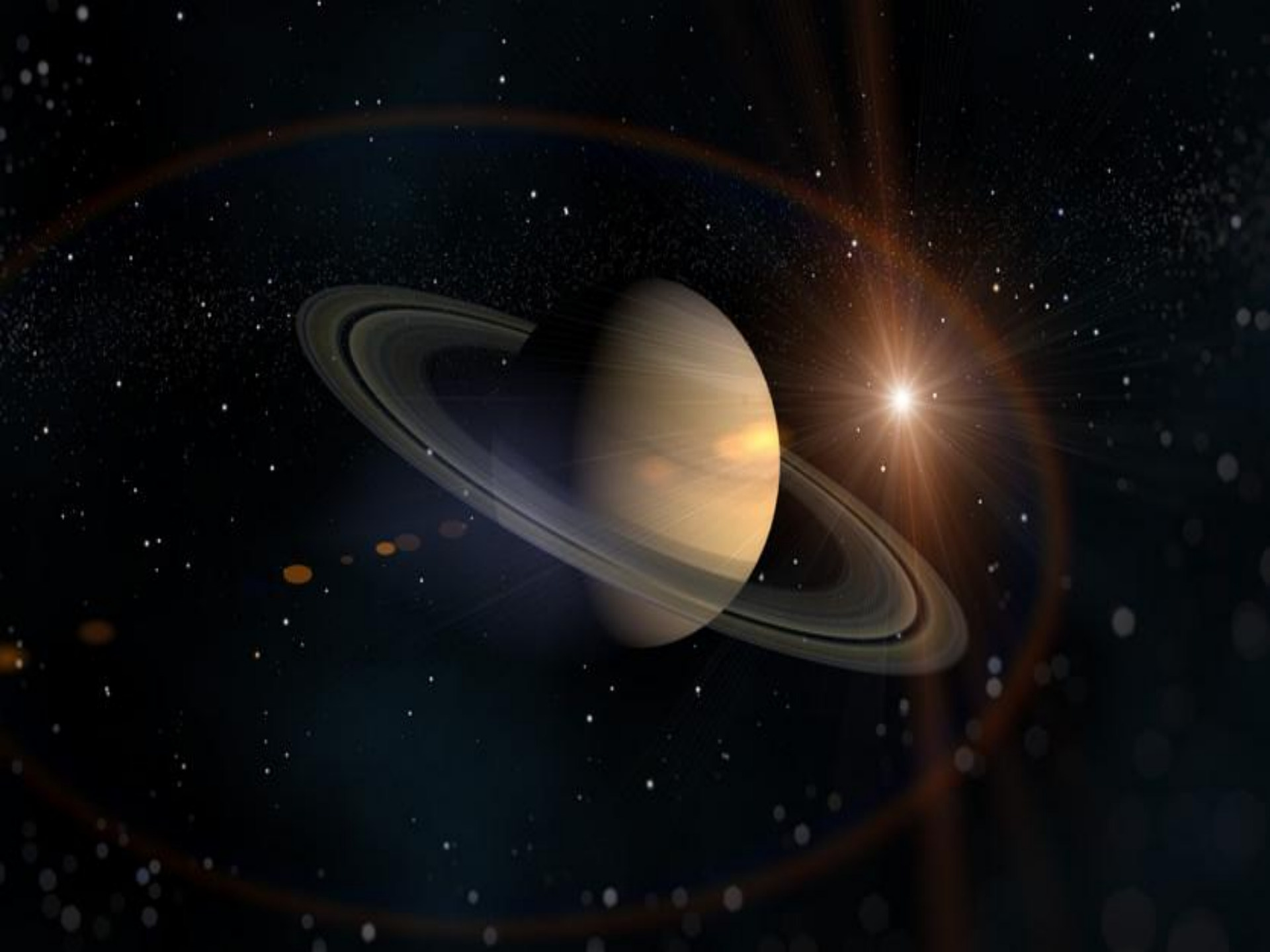
$700 + (800 - 600) = 900$

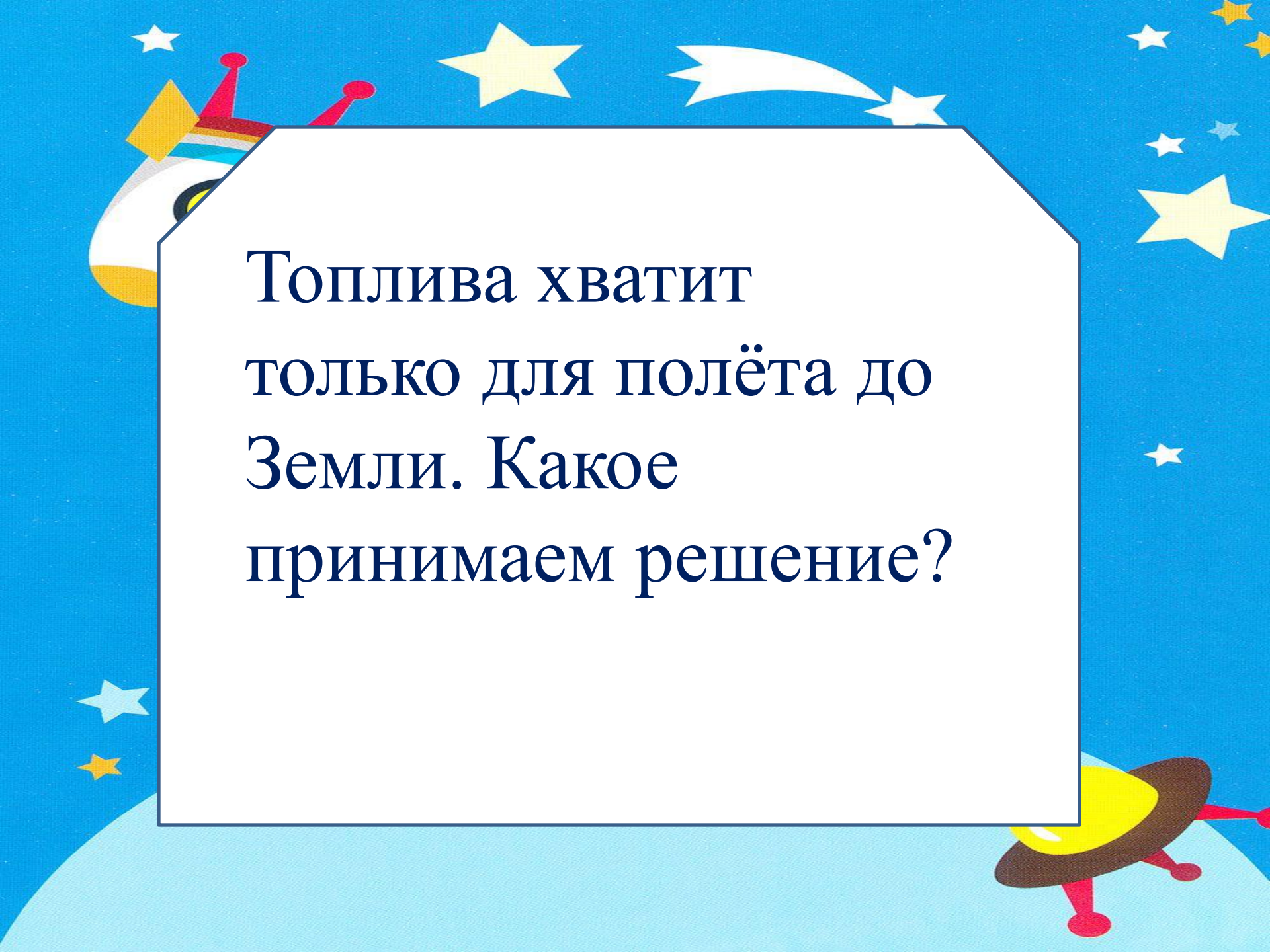
$800 - (300 + 200) = 300$

$900 - (100 + 700) = 100$

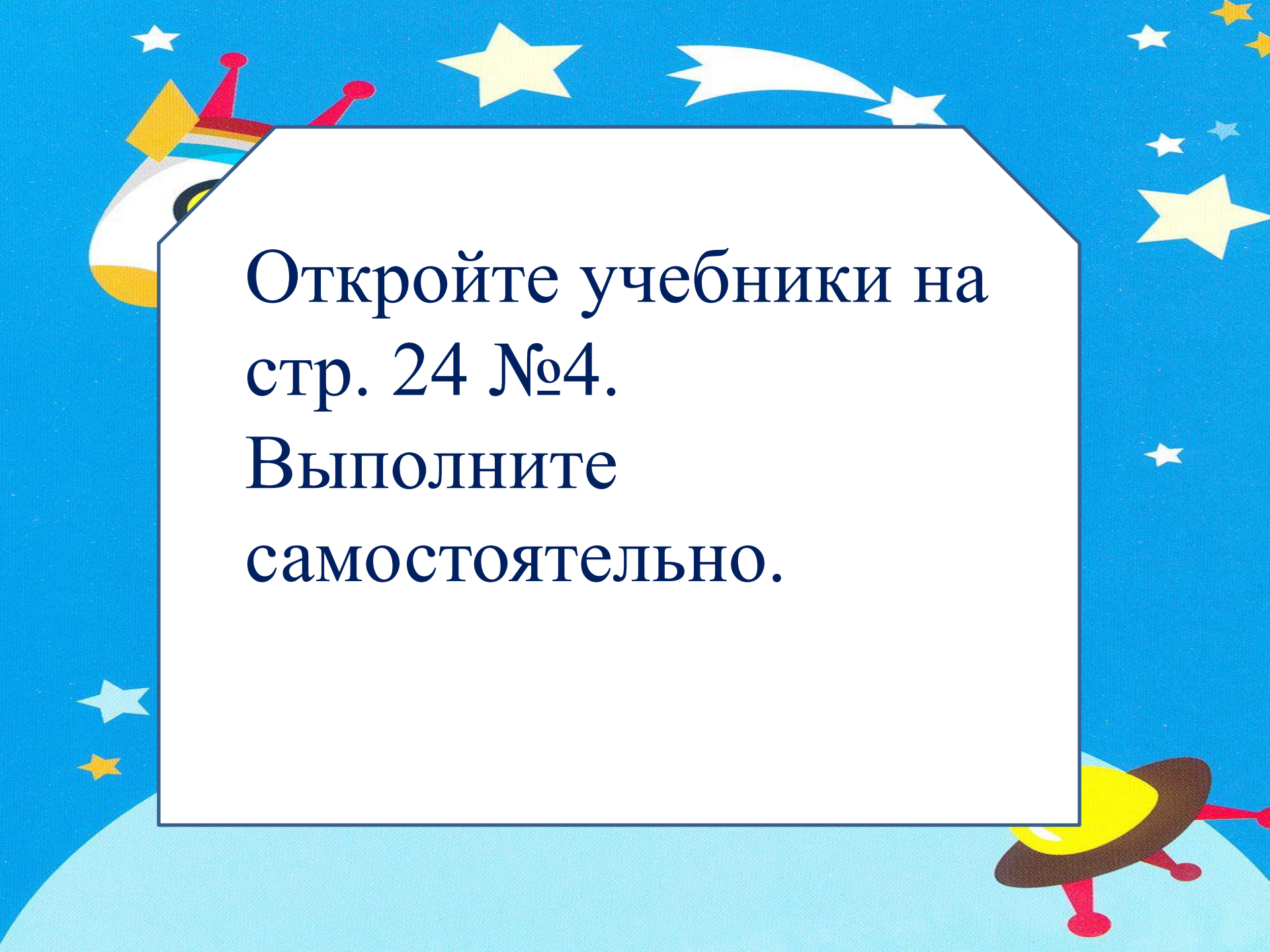


***Сложение, арифметика, три,
умножение, решение,
неравенство.***





Топлива хватит
только для полёта до
Земли. Какое
принимаем решение?

The background is a vibrant blue space scene. In the top left, a white rocket with a yellow nose cone and red antennae is partially visible. The sky is filled with various stars: large yellow ones, smaller white ones, and a few tiny blue ones. A white comet with a long tail streaks across the upper right. At the bottom, a light blue planet is partially shown, with a yellow ringed planet and red legs visible on the right side.

Откройте учебники на
стр. 24 №4.
Выполните
самостоятельно.

