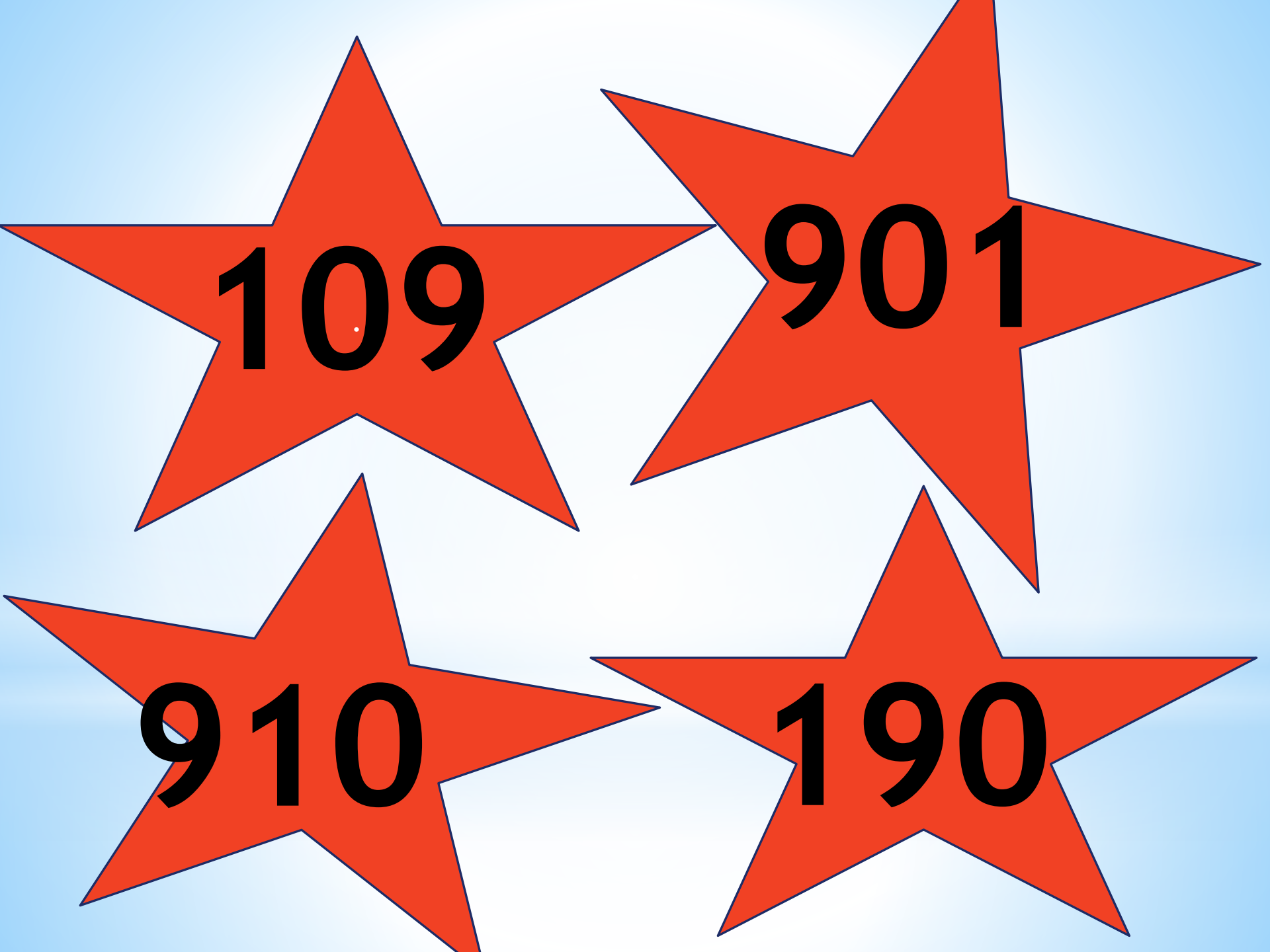


# Открытый урок по Письменное сложение математике трехзначных чисел





**109**

**901**

**910**

**190**



**267**



**276**



**627**



**672**

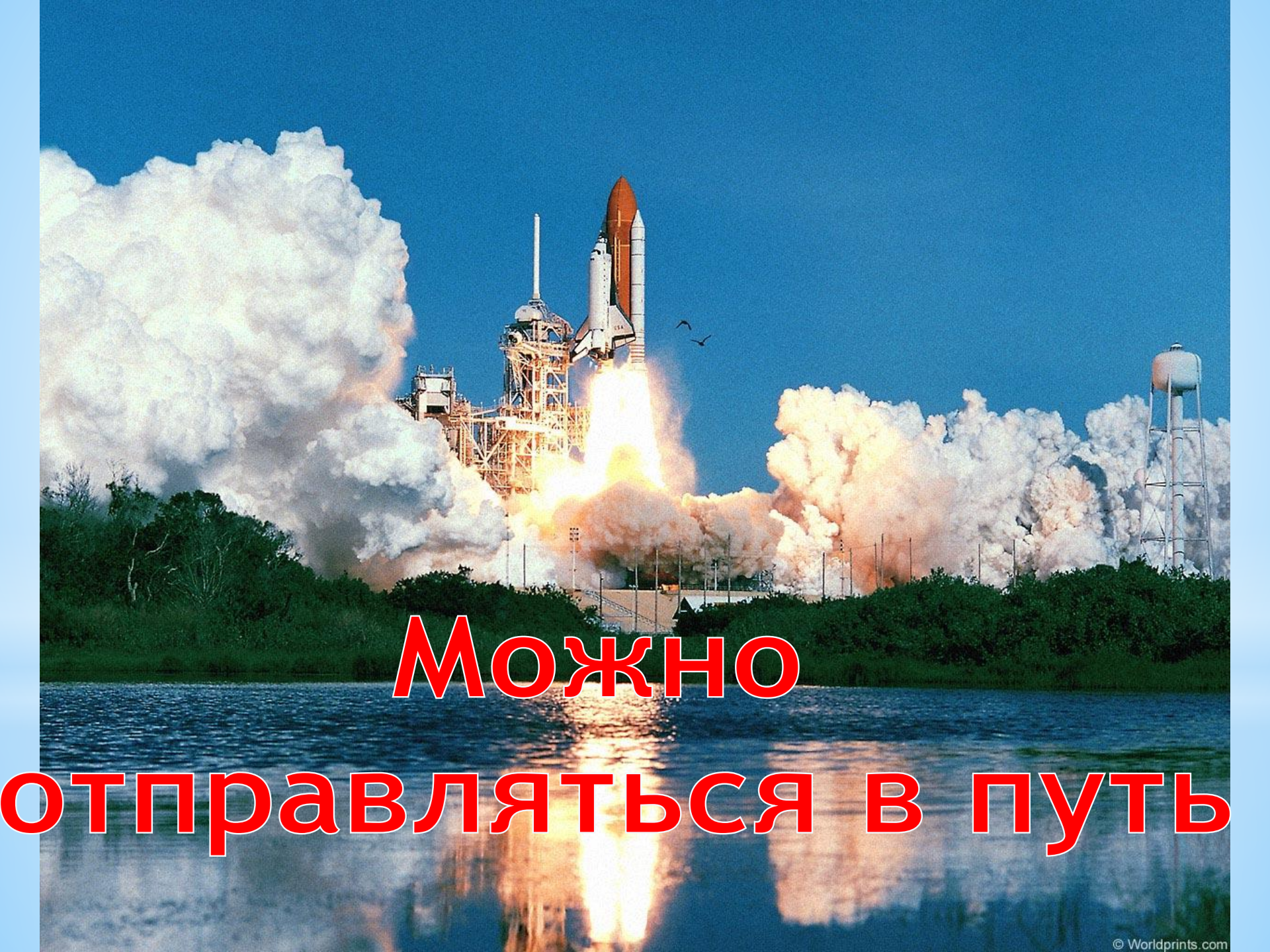


**762**

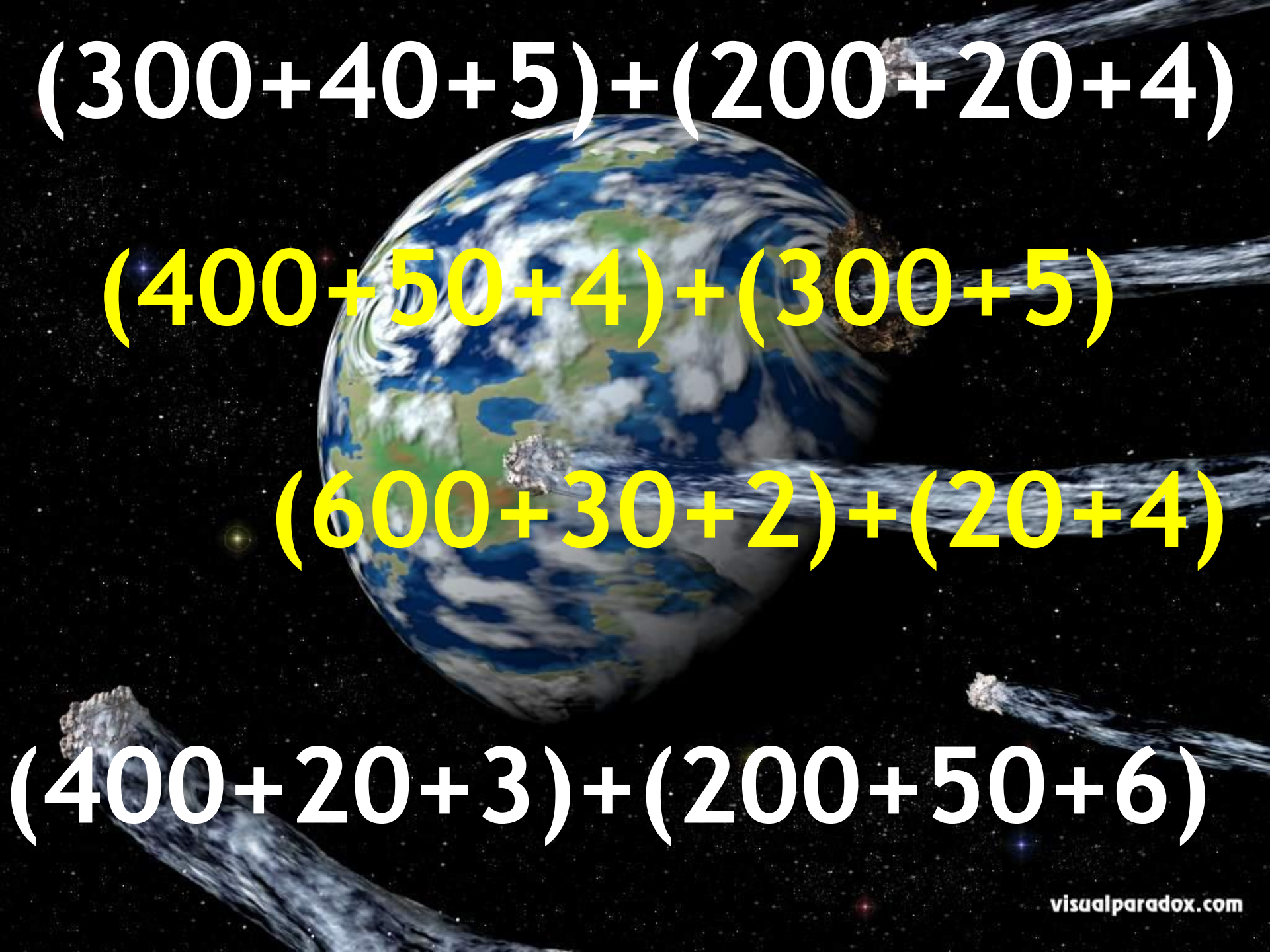


**726**



A photograph of a Space Shuttle Columbia launching from the launch pad. The shuttle is ascending vertically, leaving a massive, billowing cloud of white smoke and orange fire at its base. The launch pad structure is visible to the left, and a water tower stands to the right. The scene is set against a clear blue sky. In the foreground, a body of water reflects the intense light and smoke from the launch. The Russian text "Можно отправляться в путь" is overlaid in large, bold, red letters across the lower half of the image.

**Можно  
отправляться в путь**


$$(300+40+5)+(200+20+4)$$

$$(400+50+4)+(300+5)$$

$$(600+30+2)+(20+4)$$

$$(400+20+3)+(200+50+6)$$



759

679

656

569


$$\begin{array}{r} + 63 \\ 57 \\ \hline \end{array}$$

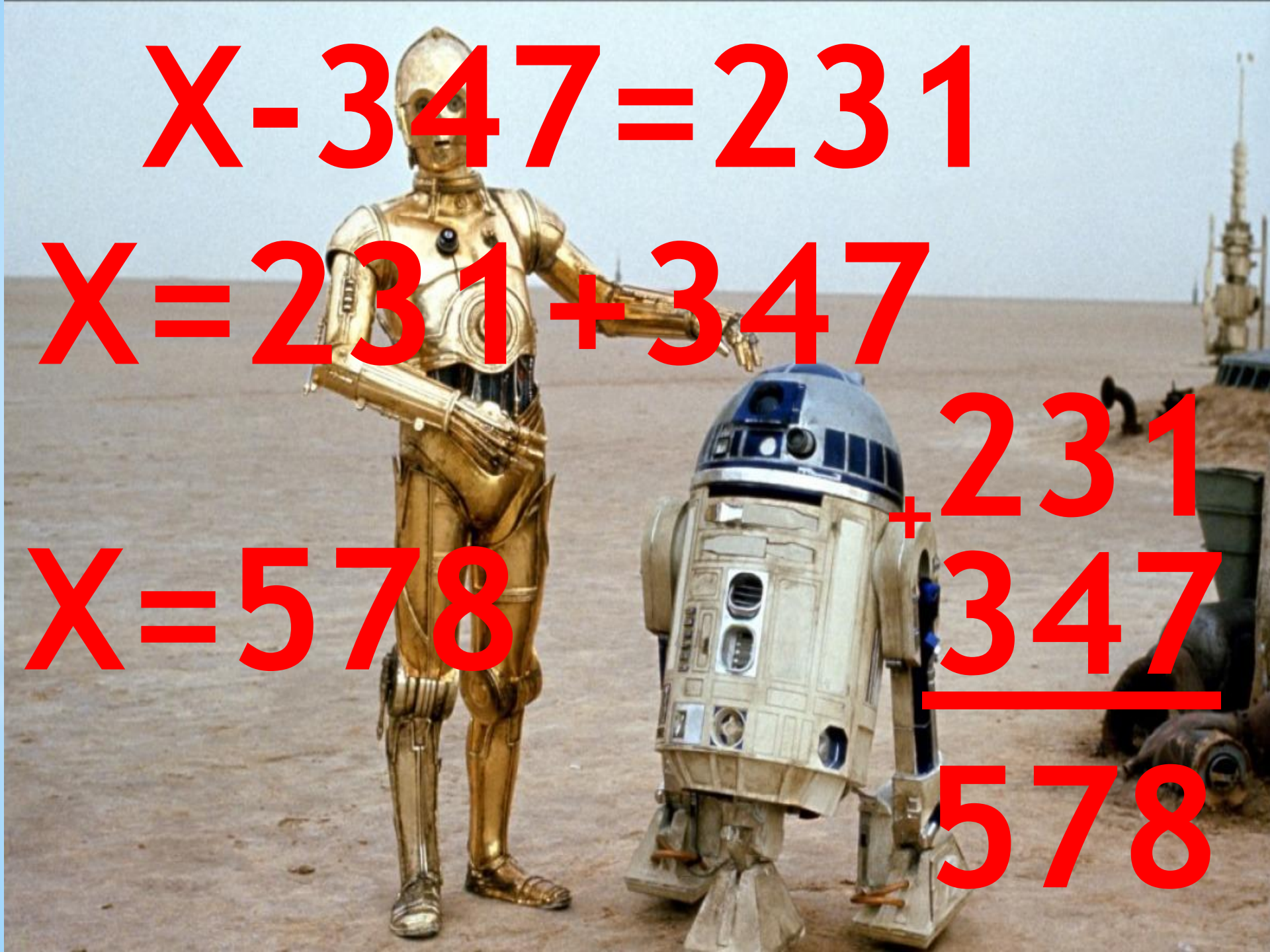
687


$$\begin{array}{r} + 59 \\ 64 \\ \hline \end{array}$$

113

$X-347=231$





A background image of the Star Wars droids C-3PO and R2-D2 standing in a desert landscape. C-3PO is on the left, holding a blaster, and R2-D2 is on the right. The scene is set in a sandy, arid environment with some industrial structures in the distance.

$$X-347=231$$

$$X=231+347$$

$$\begin{array}{r} X=578 \\ \phantom{X=578} + 231 \\ \hline \phantom{X=578} 347 \\ \hline \phantom{X=578} 578 \end{array}$$

НАСТРОЕНИЕ

# СЧАСТЬЕ БОЛЬШАЕ ЗА ВМЯТЕ