


Открытый урок по
Письменное сложение
математике
трехзначных чисел





109



901



910



190



267



276



627



672



762



726



A photograph of a space shuttle launching from a launch pad. The shuttle is ascending vertically, leaving a large, bright plume of fire and white smoke. The launch pad structure is visible to the left, and a water tower is on the right. The scene is set against a clear blue sky. In the foreground, there is a body of water reflecting the shuttle and the launch pad. The text "Можно отправляться в путь" is overlaid in large, bold, red letters across the bottom 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



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

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

687

113

$X-347=231$



A photograph of the droids C-3PO and R2-D2 from Star Wars. C-3PO is on the left, standing upright. R2-D2 is on the right, standing on its legs. They are in a desert-like environment with a clear sky and some structures in the background.
$$X - 347 = 231$$

$$X = 231 + 347$$

$$X = 578$$

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

ШАСТРОЕЛИМЕ

CLACWEDOSABHMAWLE