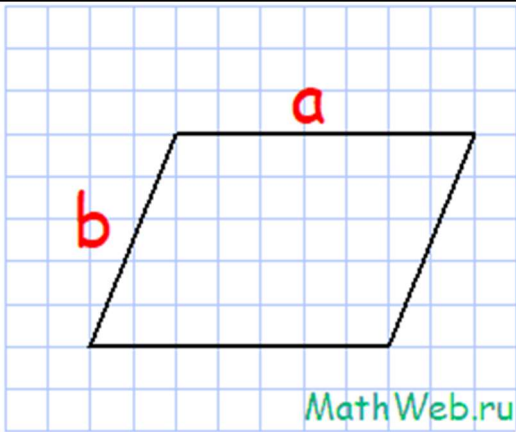


Формулы нахождения периметра параллелограмма

Периметр параллелограмма	
 <p>The diagram shows a parallelogram drawn on a blue grid. The top horizontal side is labeled with the letter 'a' in red, and the left slanted side is labeled with the letter 'b' in red. The bottom horizontal side is parallel to the top one, and the right slanted side is parallel to the left one. The text 'MathWeb.ru' is written in green at the bottom right of the grid.</p>	$P = 2 \cdot (a + b)$