

57. Виконай картку. Обчисли ланцюжком.

A math chain puzzle. At the top, six yellow pears are arranged in a row. Each pear has a mathematical operation written on it: -6 , $+9$, $:3$, $\cdot 2$, $:3$, and $:2$. Below the pears, a sequence of five empty rectangular boxes is shown. Red curved arrows connect the operations to the boxes: from the first pear to the first box, from the second pear to the second box, from the third pear to the third box, from the fourth pear to the fourth box, and from the fifth pear to the fifth box. The sixth pear's operation is not connected to a box. To the left of the first box is the number 3, and to the right of the fifth box is the number 3.