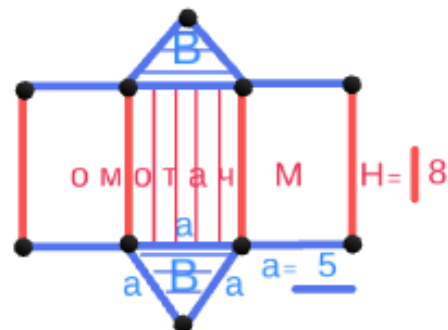
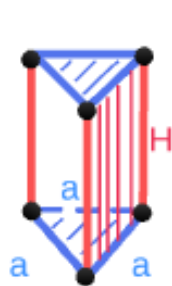


Израчунај површину 3-стране призме са задатим бројевима:



$$a = 5$$

$$H = 8$$

$$P = ?$$

$$P = 2 * B + M$$

$$B = a * a * 1,73 : 4$$

$$M = 3 * a * H$$

$$B = \underline{\quad} * \underline{\quad} * 1,73 : 4$$

$$M = 3 * \underline{\quad} * \underline{\quad}$$



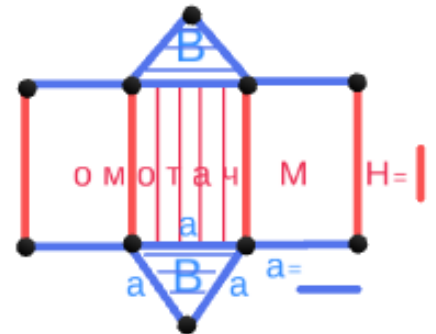
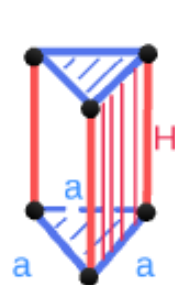
$$M = \underline{\quad} = \underline{\quad}$$

$$P = 2 * B + M$$

$$P = 2 * \triangle + \square$$

$$P =$$

Упиши своје бројеве па израчунај повшрину за своју 3-тространу призму:



$a =$

$H =$

$P = ?$

$$P = 2 * B + M$$

$$B = a * a * 1,73 : 4$$

$$M = 3 * a * H$$

$$B = \text{ } * \text{ } * 1,73 : 4$$

$$M = 3 * \text{ } * \text{ }$$



$$P = 2 * \text{ } + \text{ }$$

$$P = 2 * \text{ } + \text{ }$$

$P =$