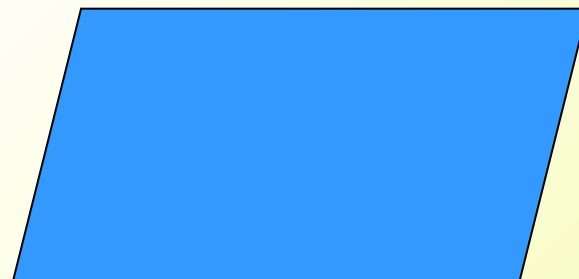
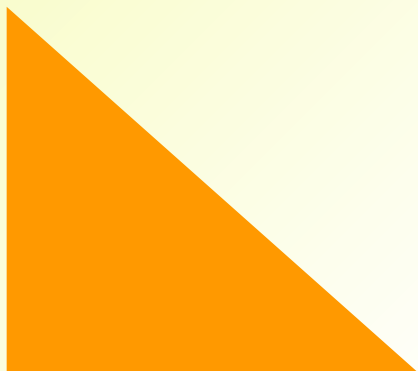


площади фигур



Ответьте на вопросы теста

$$1) S = \frac{1}{2} ab;$$

$$1) S = ah;$$

$$1) S = \frac{1}{2} ah;$$

$$2) S = a^2;$$

$$2) S = \frac{a+b}{2} h;$$

$$2) S = ab;$$

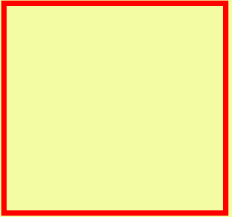
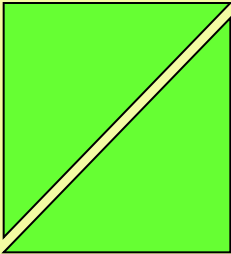
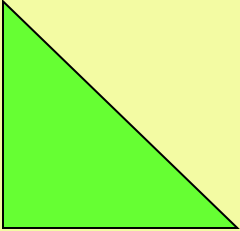
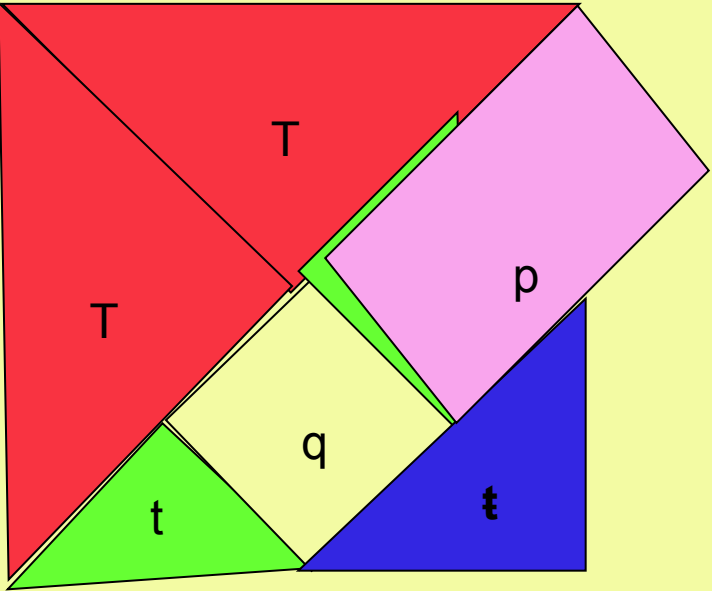
$$3) S = ah.$$

$$3) S = ab.$$

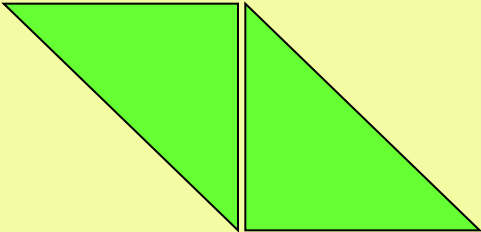
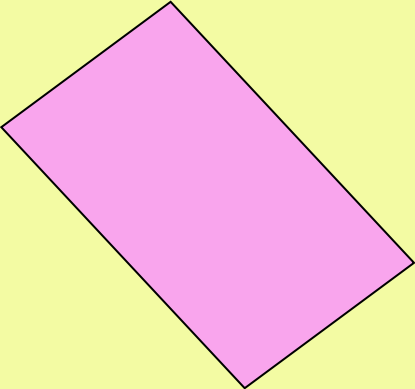
$$3) S = \frac{1}{2} d_1 d_2.$$

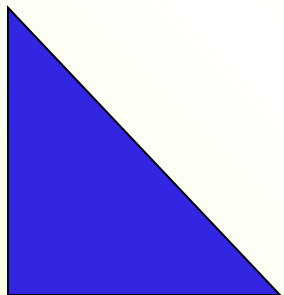
Ответы: 1) 3.1.2. 2) 1.2.3. 3) 1.3.

Вычислите площади треугольника t ,
параллелограмма p .

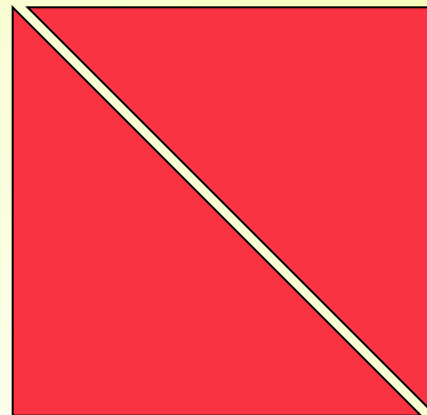
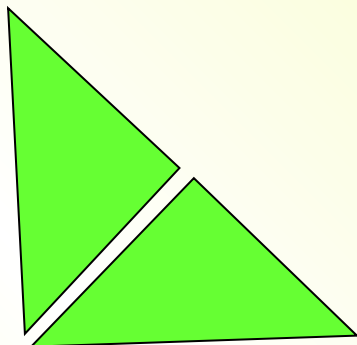


$S_q = 1$

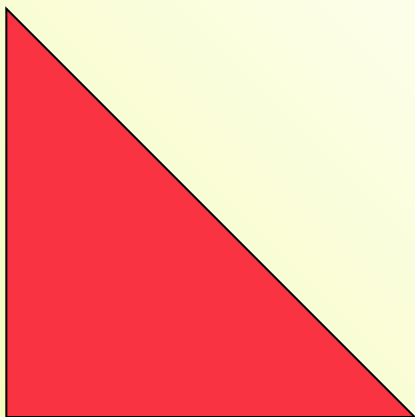




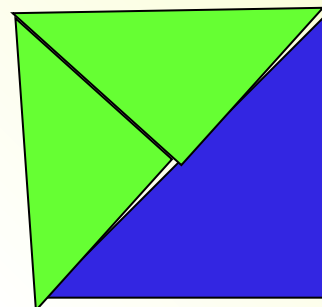
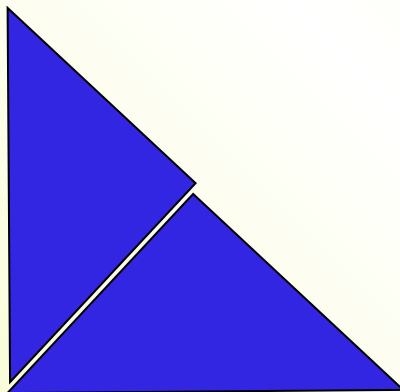
$S = 1$



$S = 4$

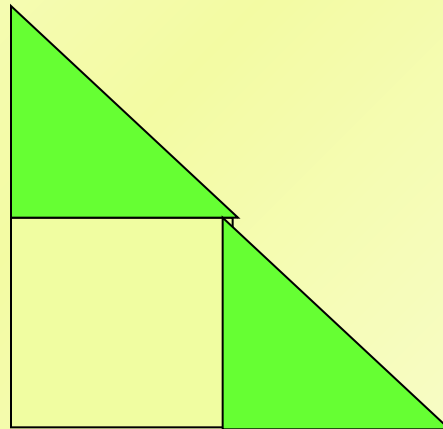
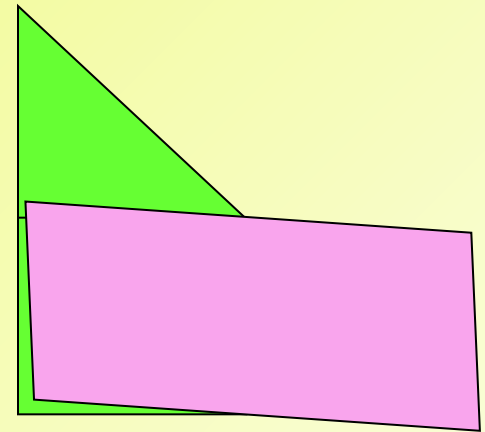
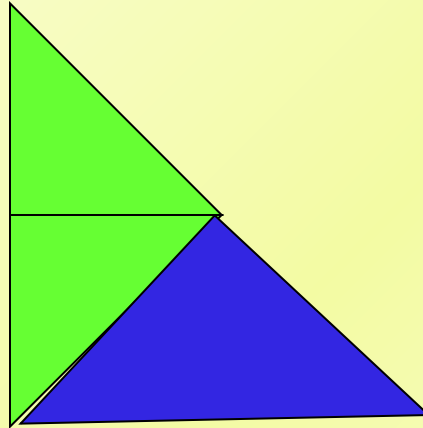
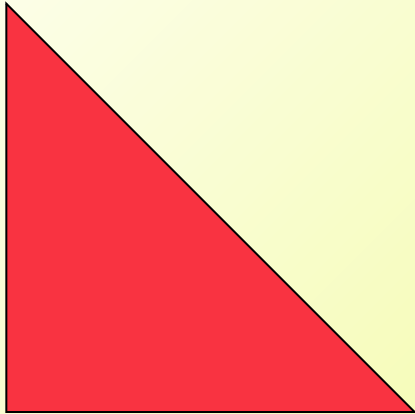


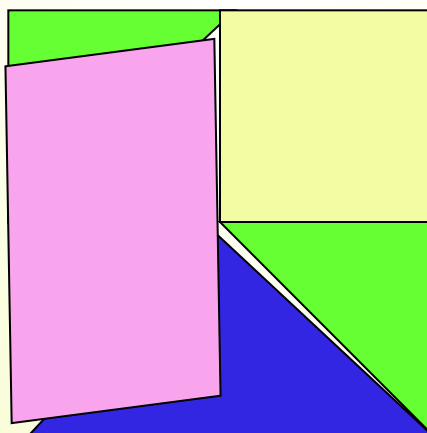
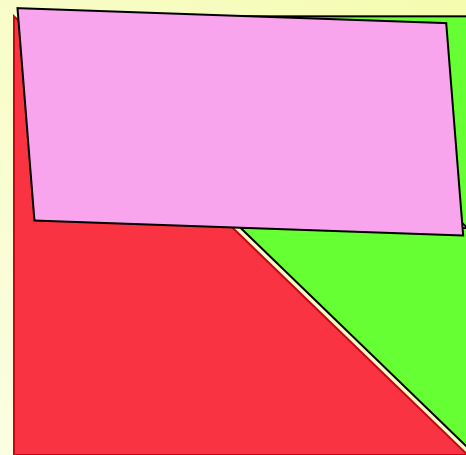
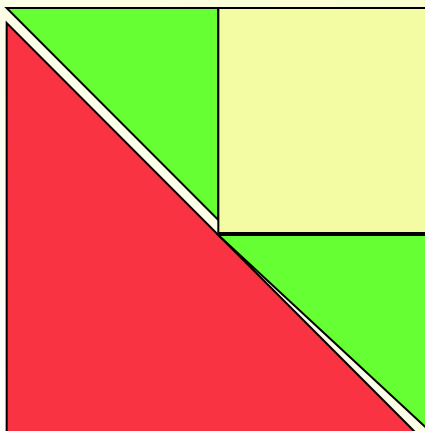
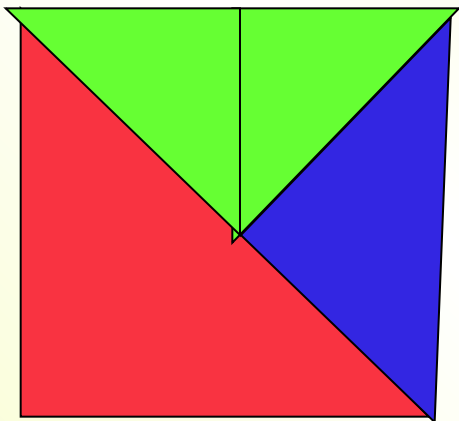
$S_T = 2$



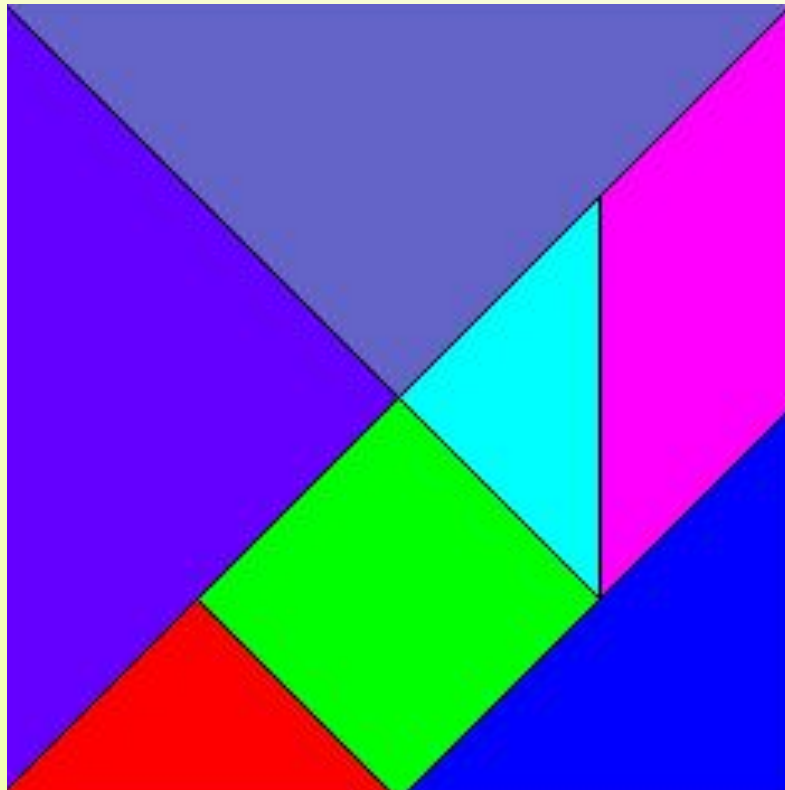
$S = 2$

Вычислите площади треугольников, составленных из трех фигур





Составьте первоначальный квадрат и найдите его площадь



Составьте параллелограмм из
пяти частей и найдите его
площадь (домашнее задание)

