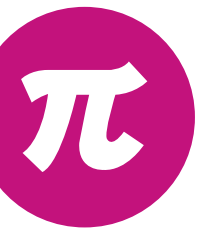
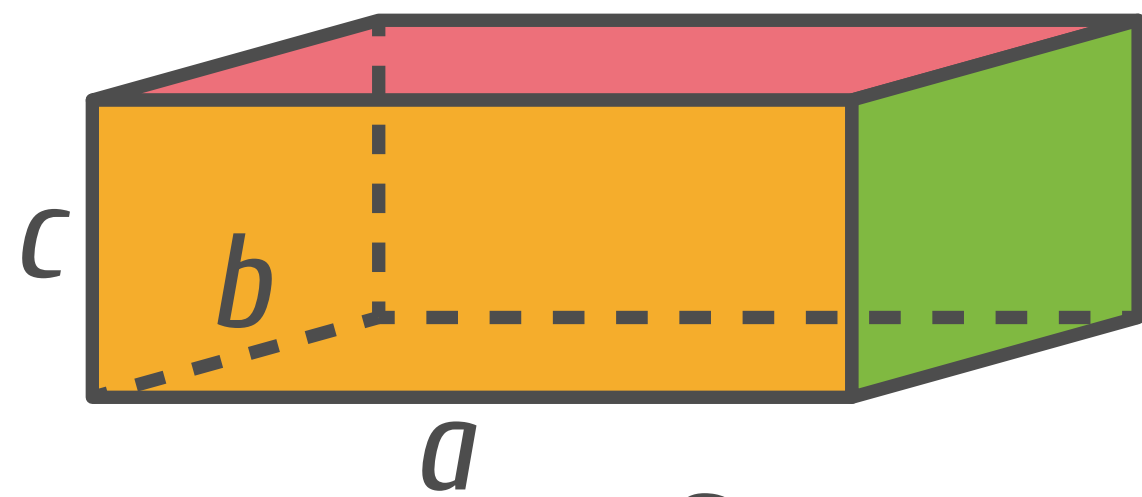


Запам'ятай

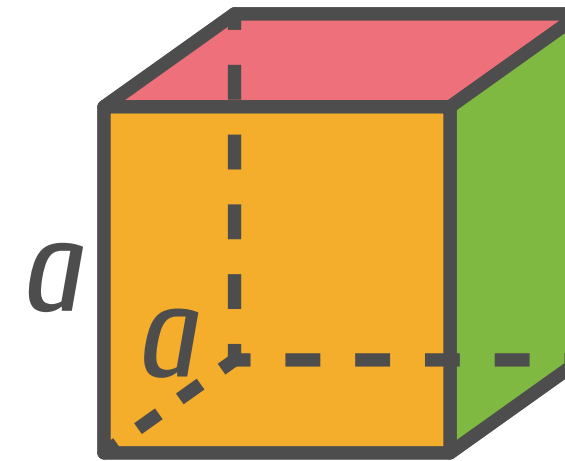


Площа поверхні прямокутного паралелепіпеда

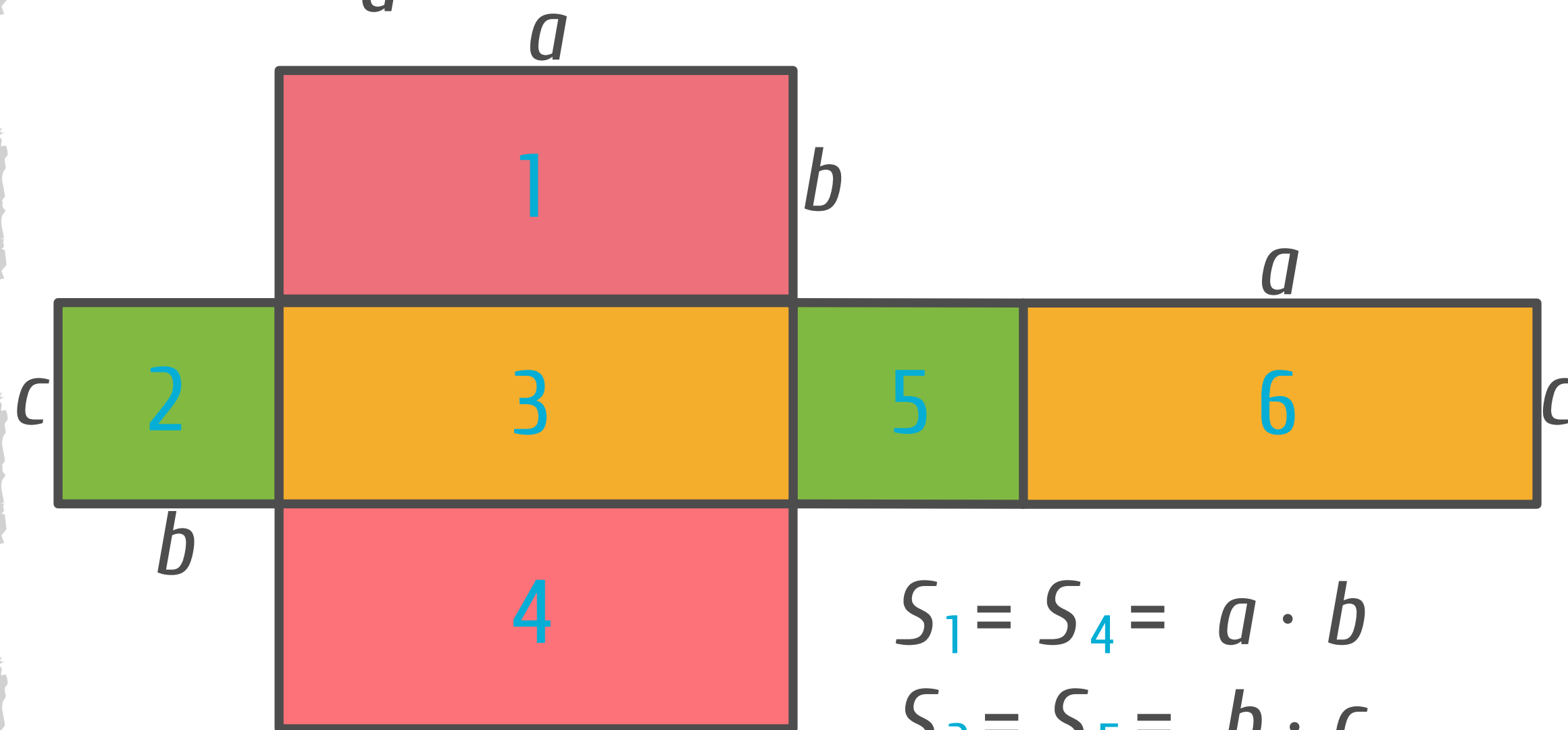


$$S = 2(ab + bc + ac)$$

Площа поверхні куба



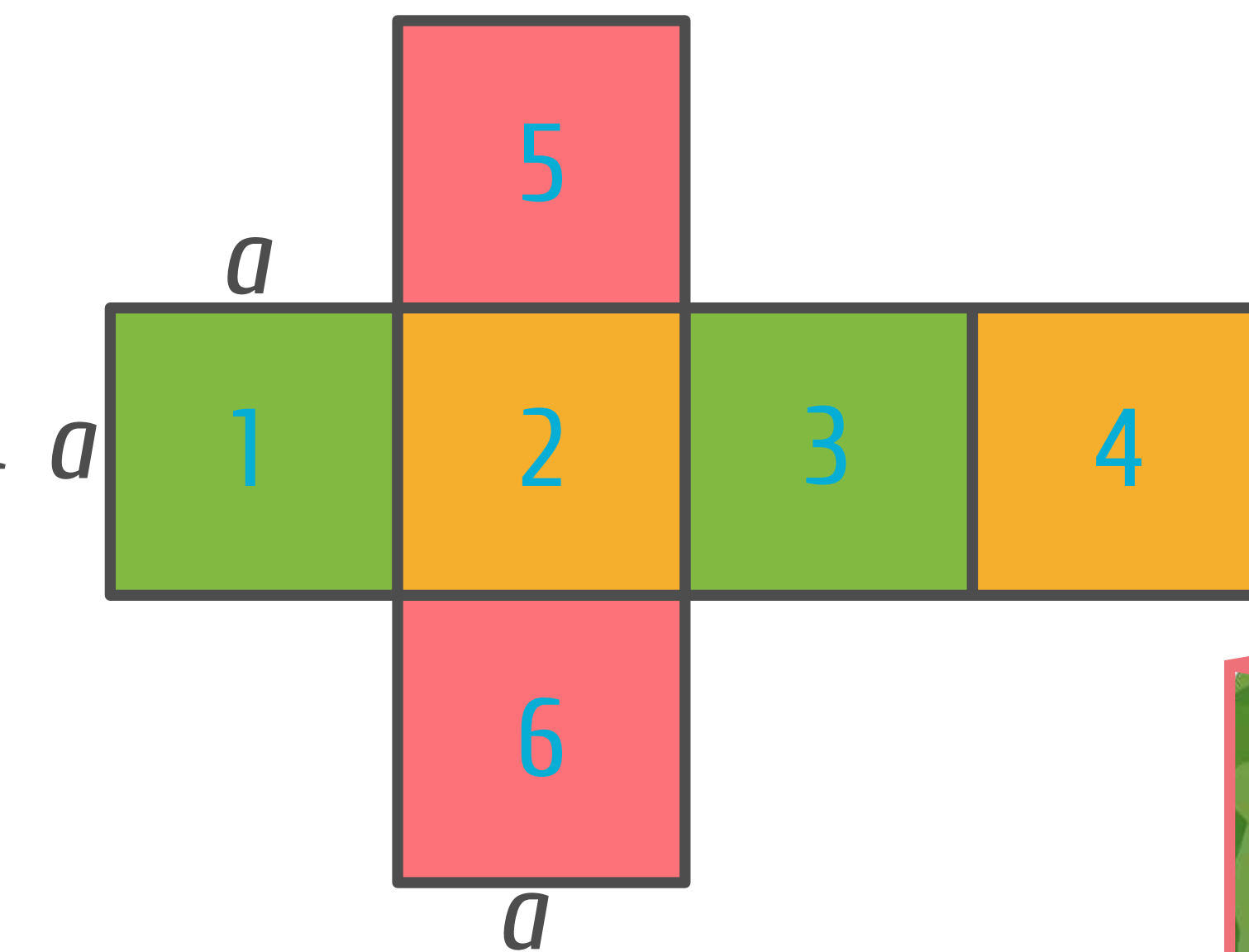
$$S = 6a^2$$



$$S_1 = S_4 = a \cdot b$$

$$S_2 = S_5 = b \cdot c$$

$$S_3 = S_6 = a \cdot c$$



$$S_1 = S_2 = S_3 = S_4 = S_5 = S_6 = a^2$$

