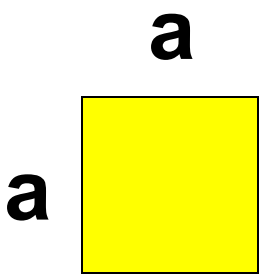
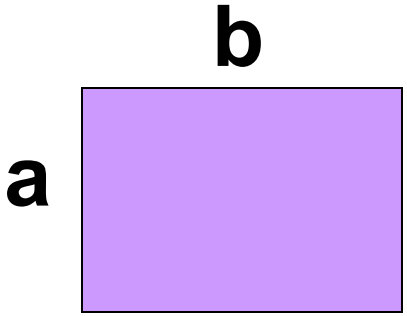
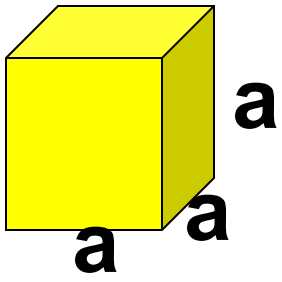
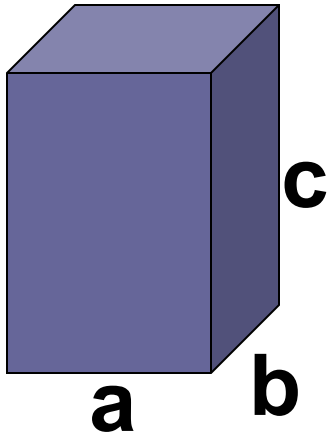
Периметр. Площадь. Объем.





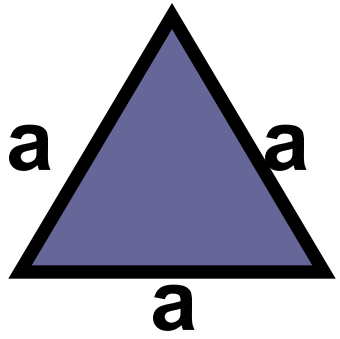




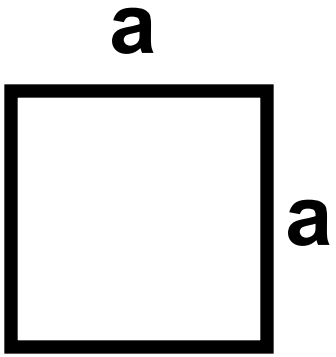
Квадрат	Прямоугольник
P = 4·a	**P = 2· (a+b)**
S = a·a	**S = a·b**
$S = a^2$	

Куб	Прямоугольный параллелепипед
V = a·a·a	***V = abc***
$V = a^3$	

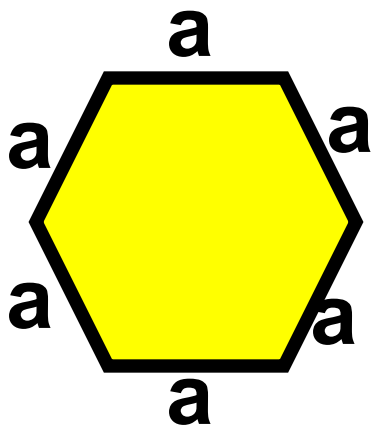
Периметр многоугольника – *сумма всех его сторон*



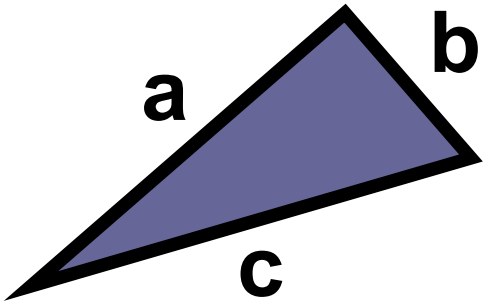
$P = 3 \cdot a$



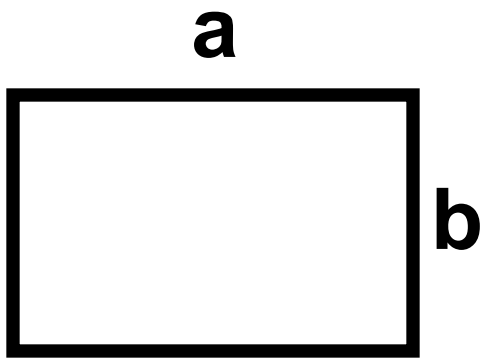
$P = 4 \cdot a$



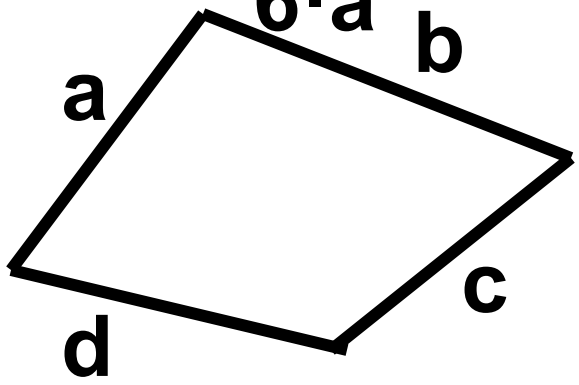
$P = 6 \cdot a$



$P = a+b+c$

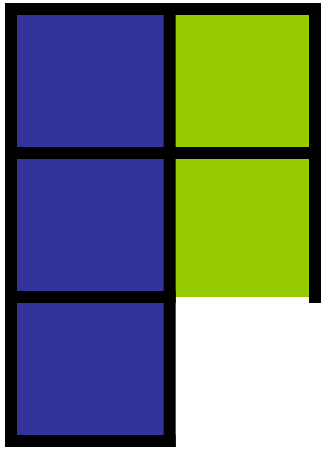


$P = 2 \cdot (a+b)$



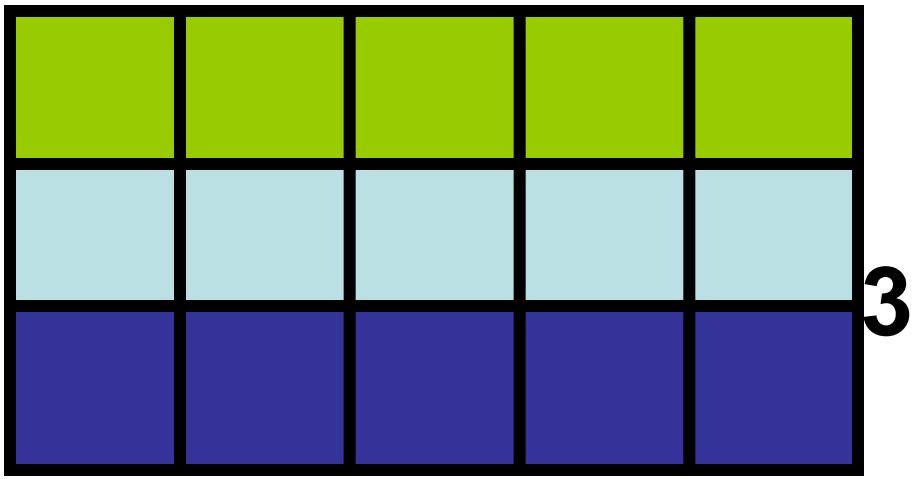
$P = a+b+c+d$

Площадь



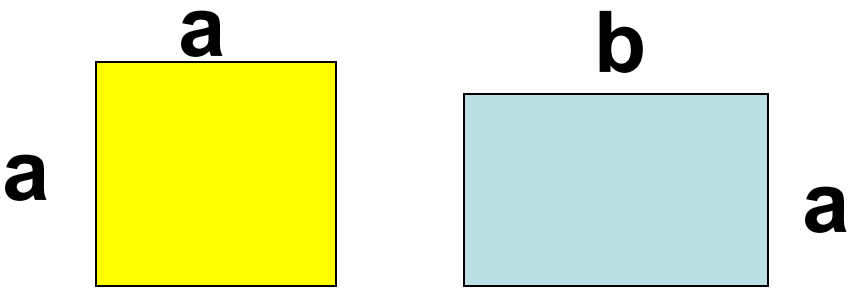
S = 5

(кв.ед.)



3

5

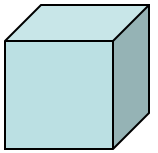


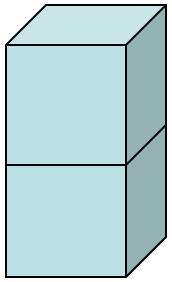
S = 3 x 5 = 15

(кв.ед.)

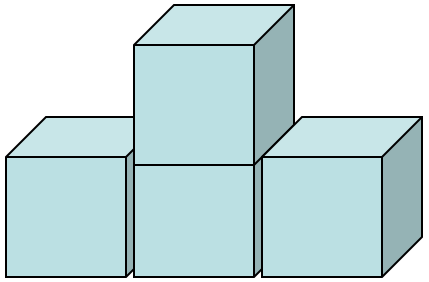
Квадрат	Прямоугольник
S = a·a	S = a·b

Объем

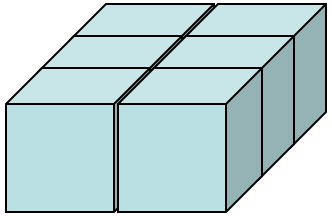




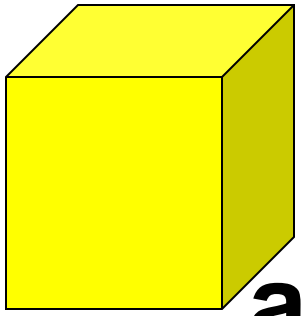
V = 2 куб. ед.



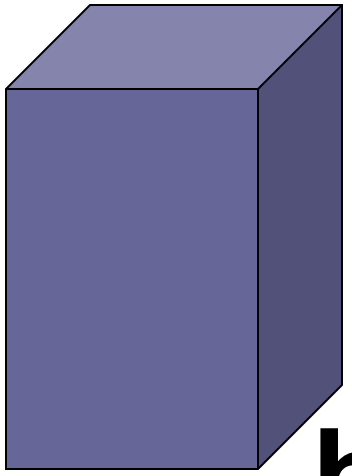
V = 4 куб. ед.



V = 6 куб. ед.



$$V = a^3$$



$V =$ **abc**