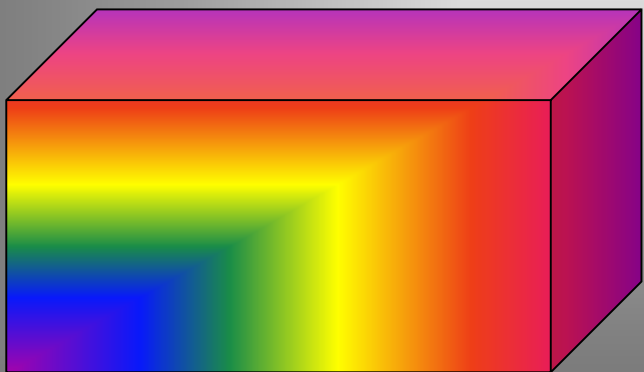
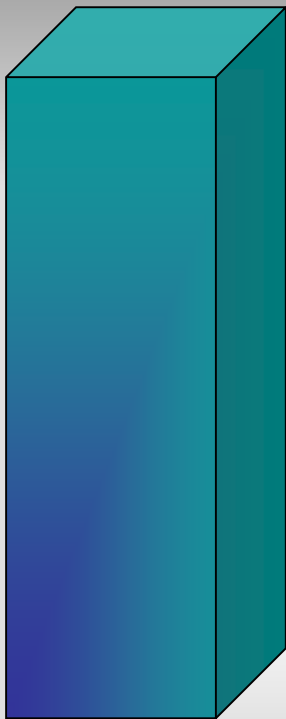
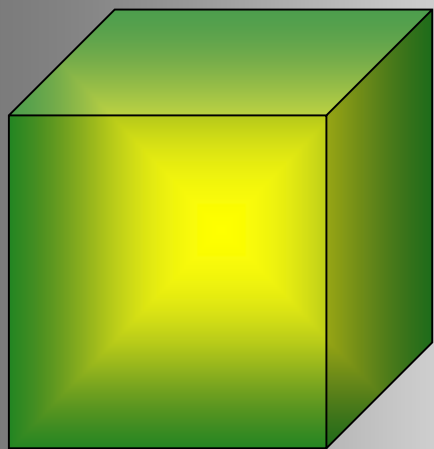
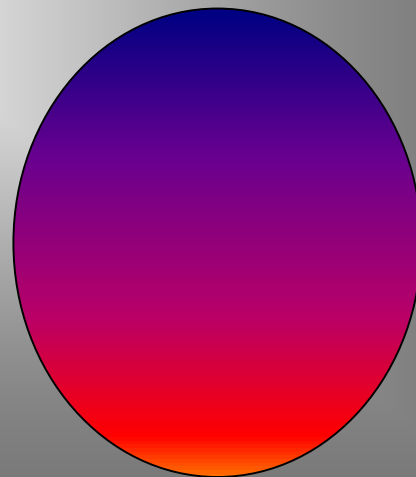
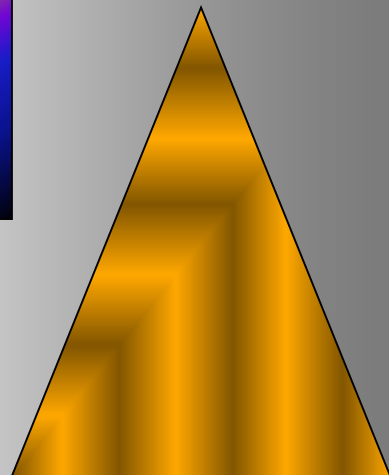
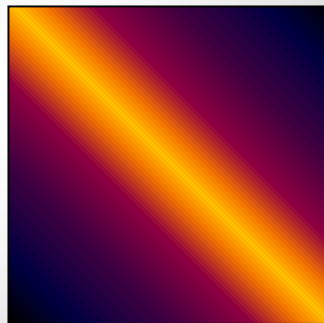
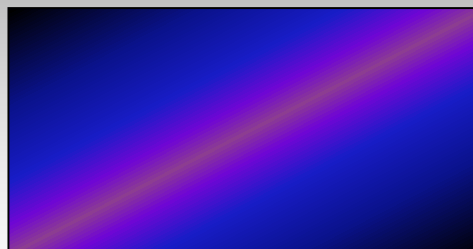


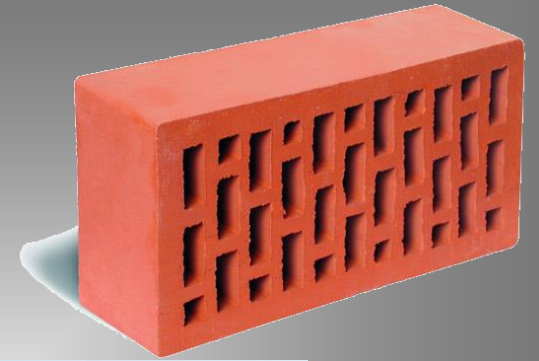
Объемные фигуры

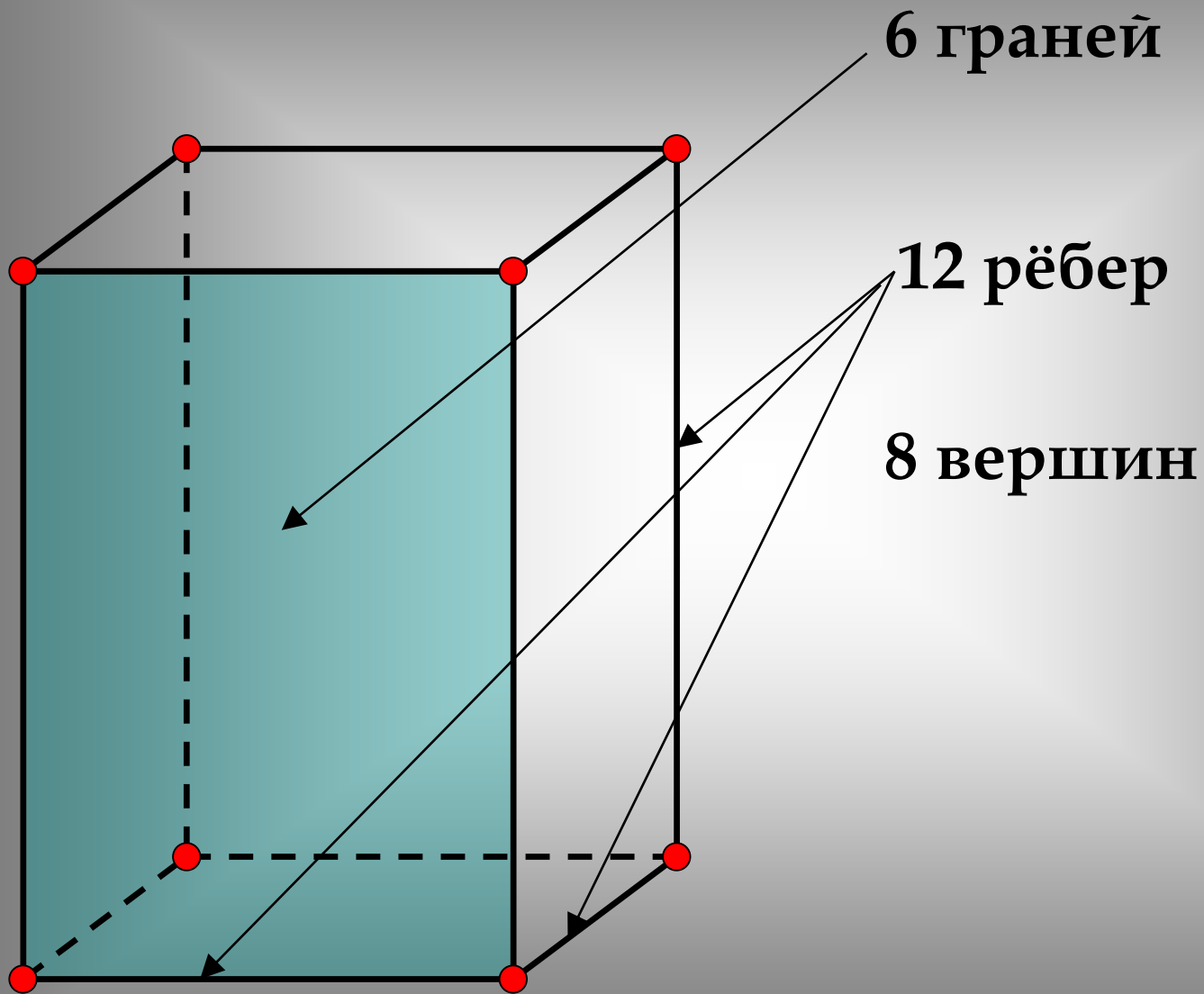


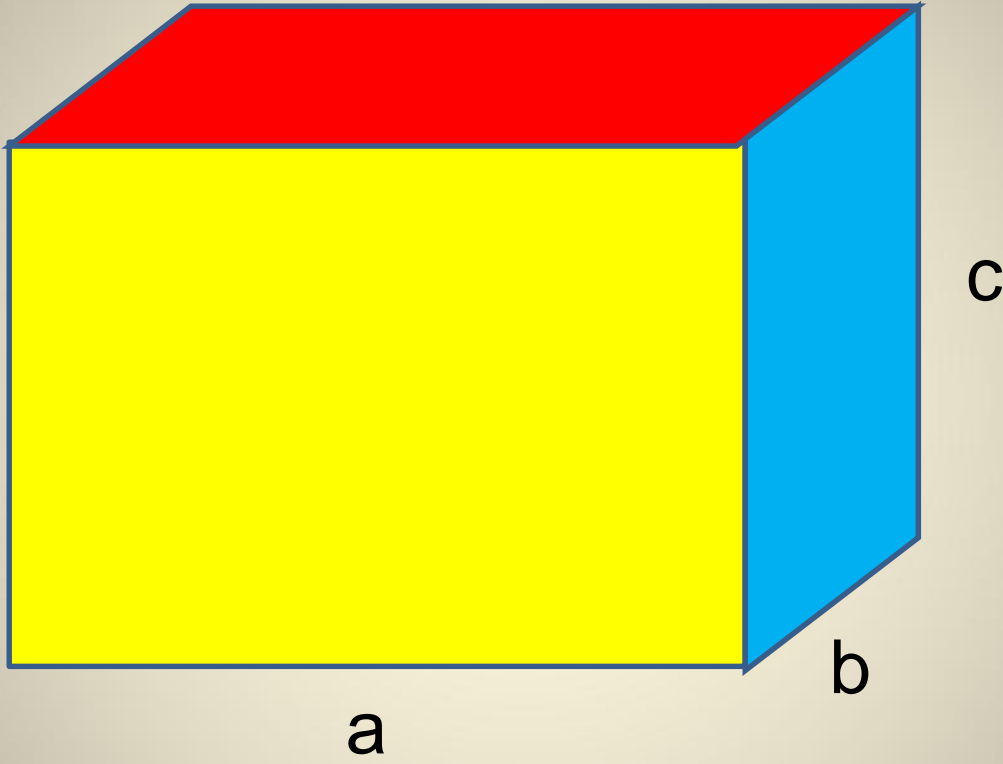
Плоские фигуры



Прямоугольный параллелепипед



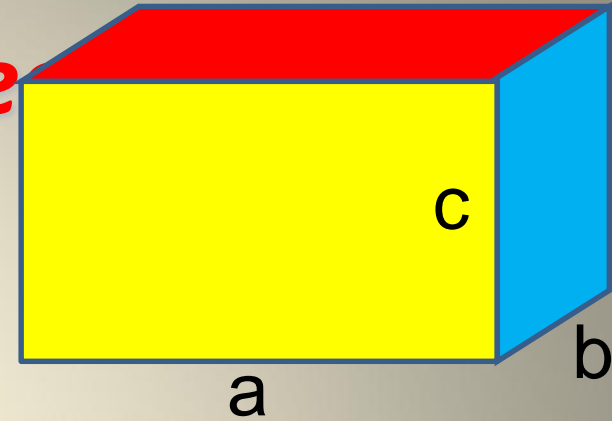




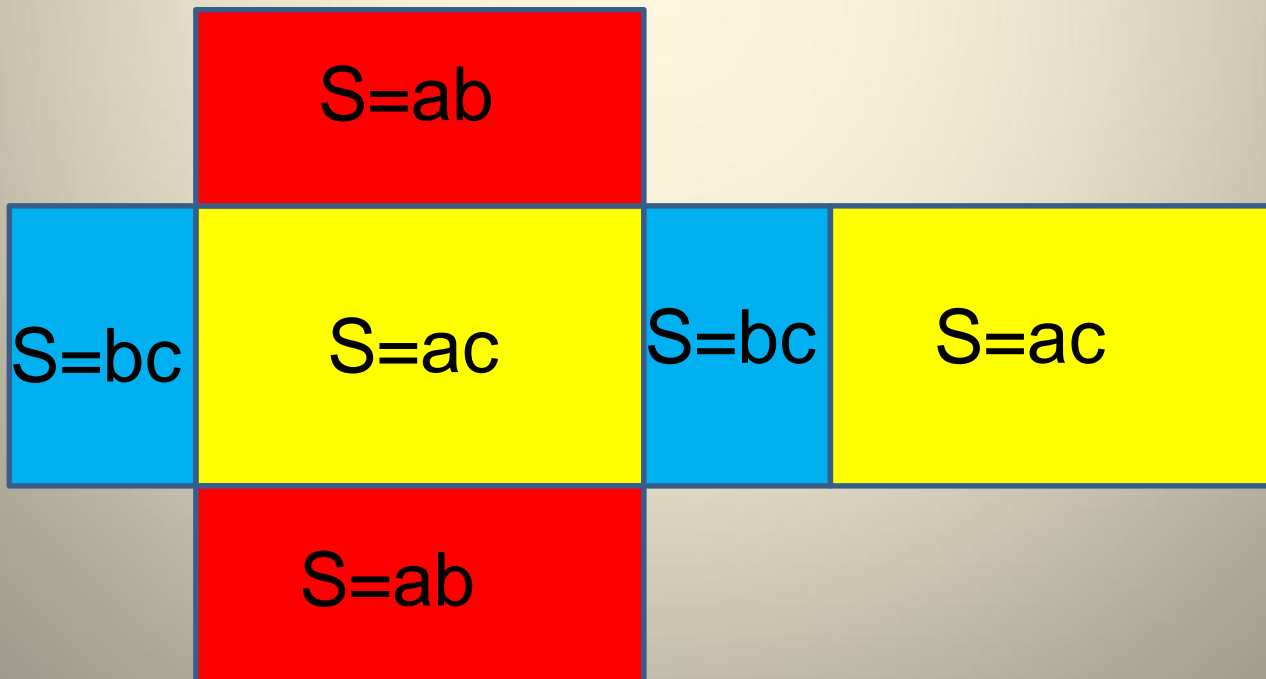
Площадь поверхности
прямоугольного параллелепипеда



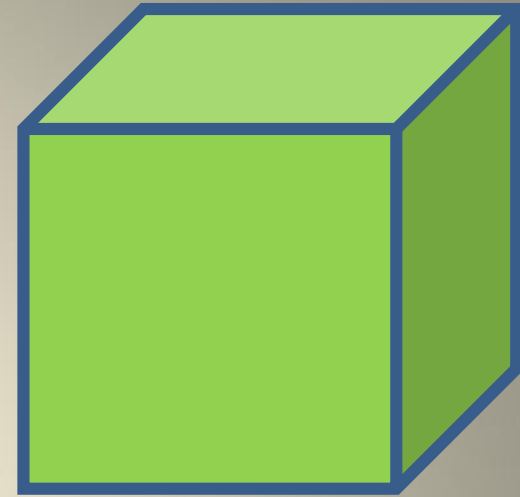
*Развертка прямоугольного
параллелепипеда*



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



$$S=a^2$$



$$S=a^2$$

$$S=a^2$$

$$S=a^2$$

$$S=a^2$$

$$S=a^2$$

$$S=6a^2$$

