

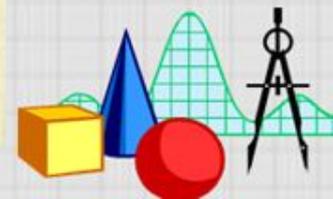
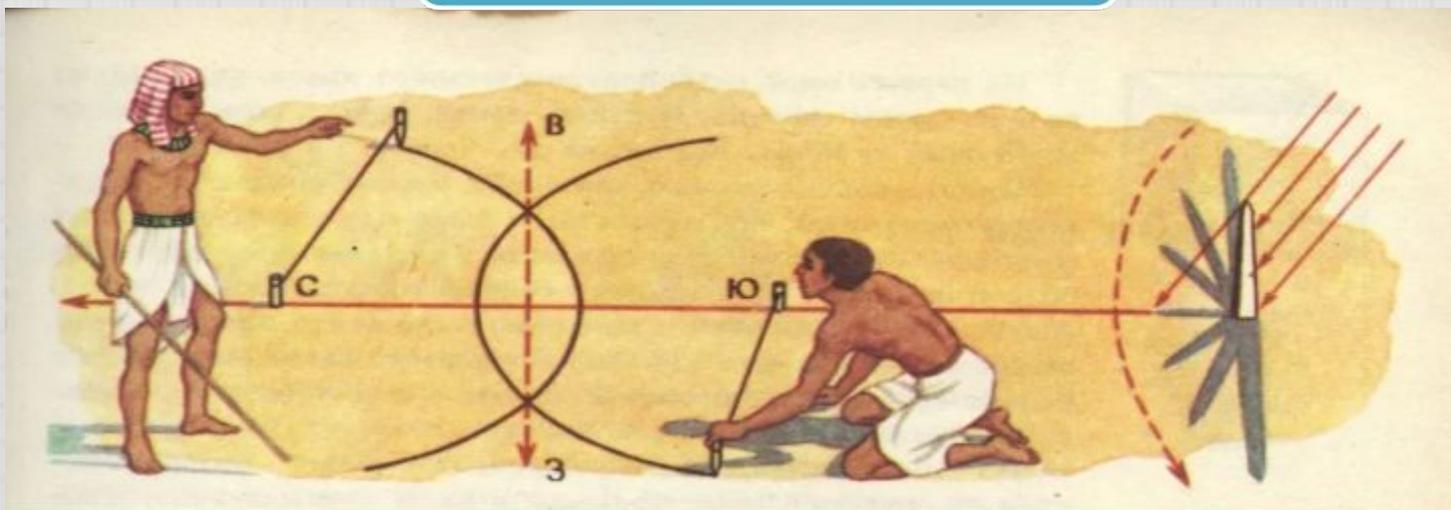


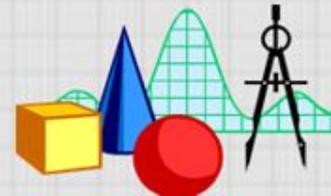
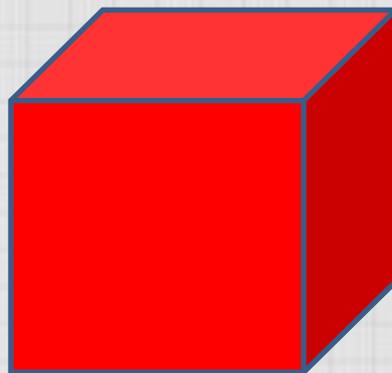
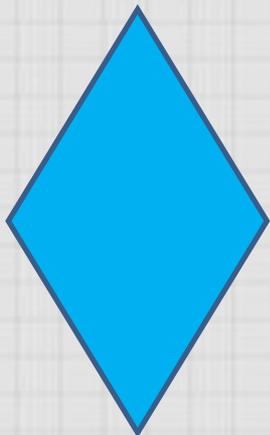
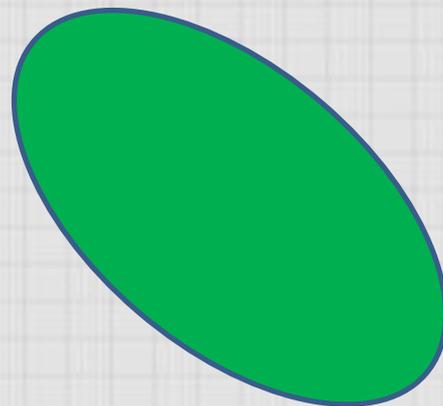
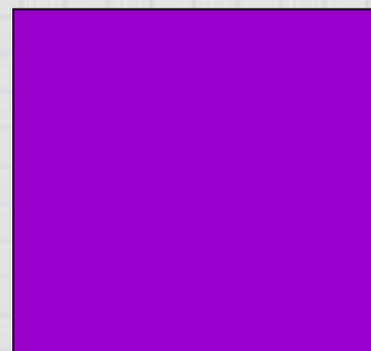
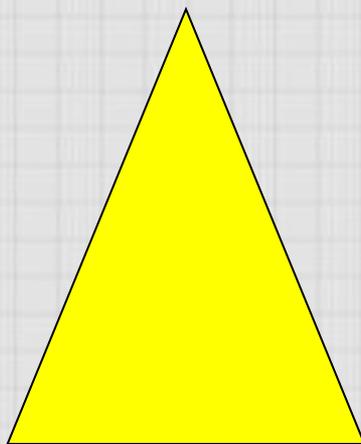
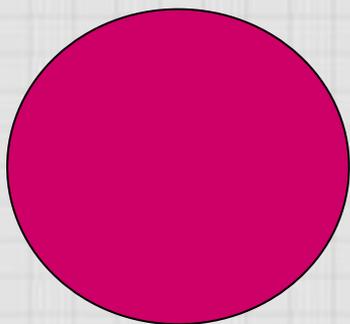
Геометрия

земля

мерить

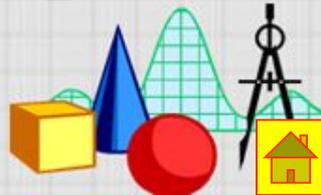
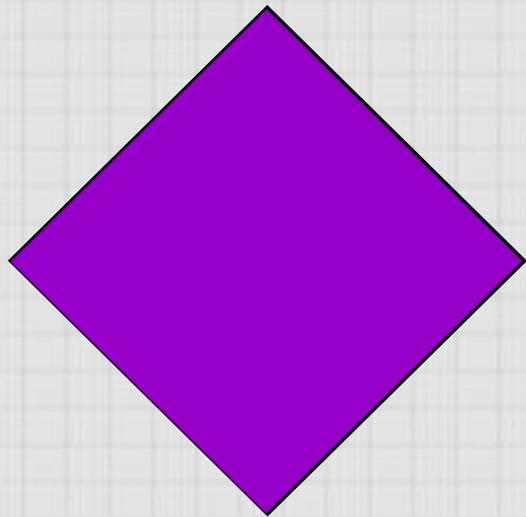
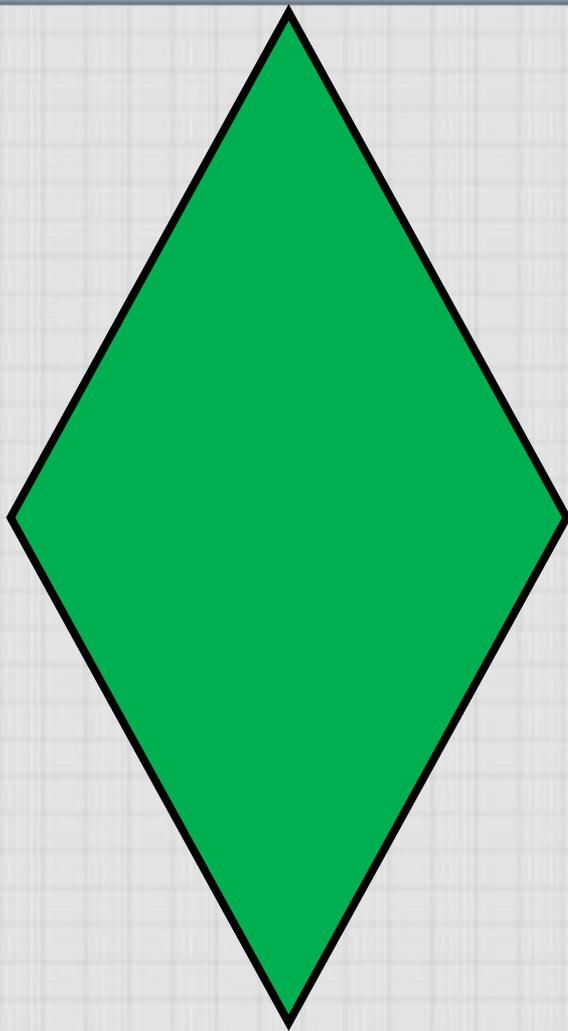
Землемерие





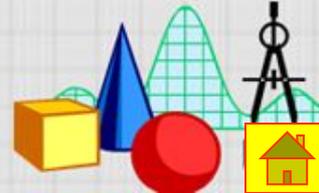
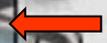
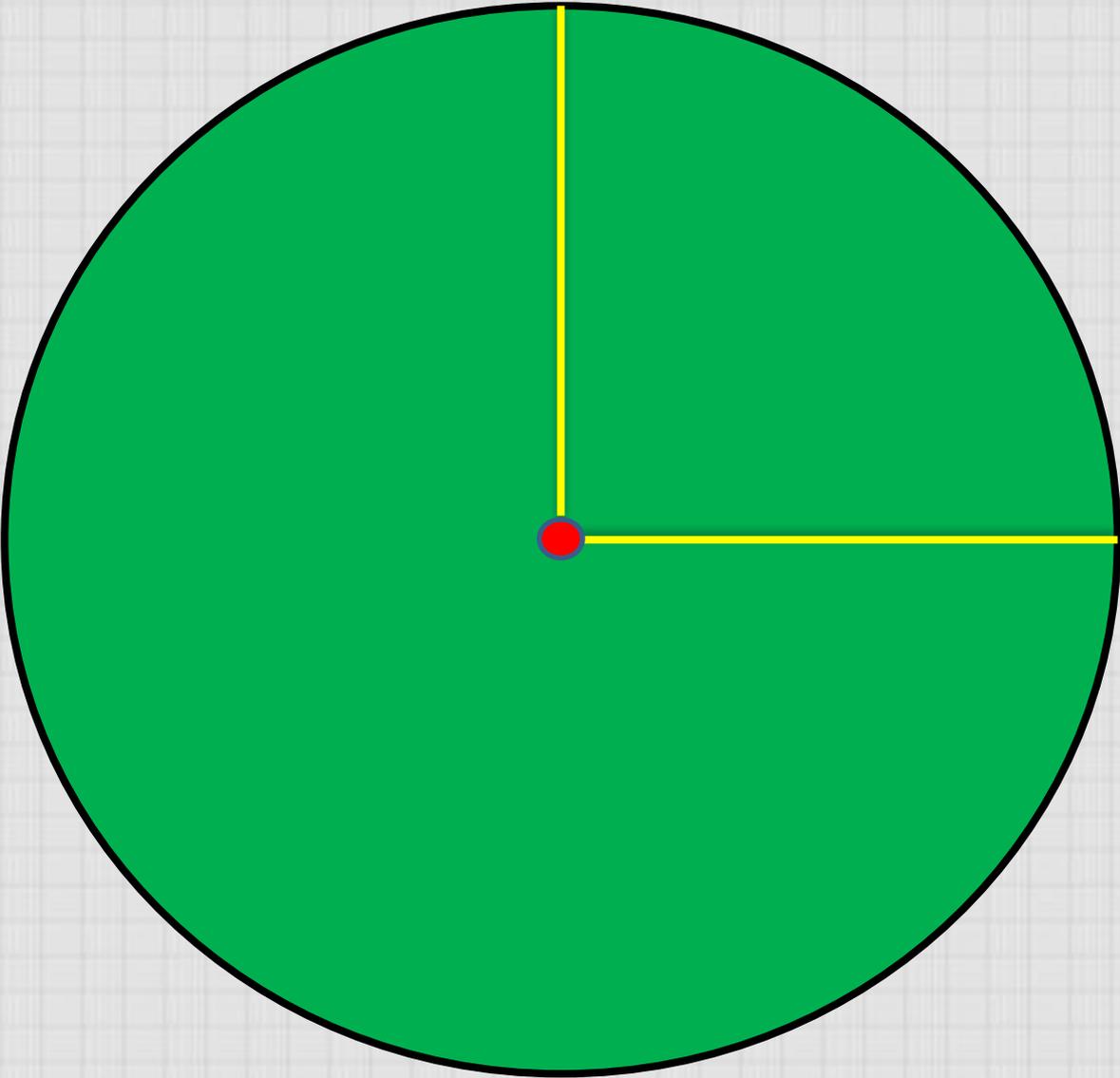


РОМБ



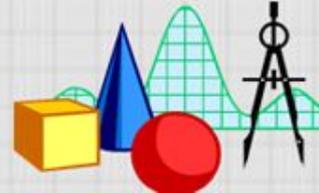
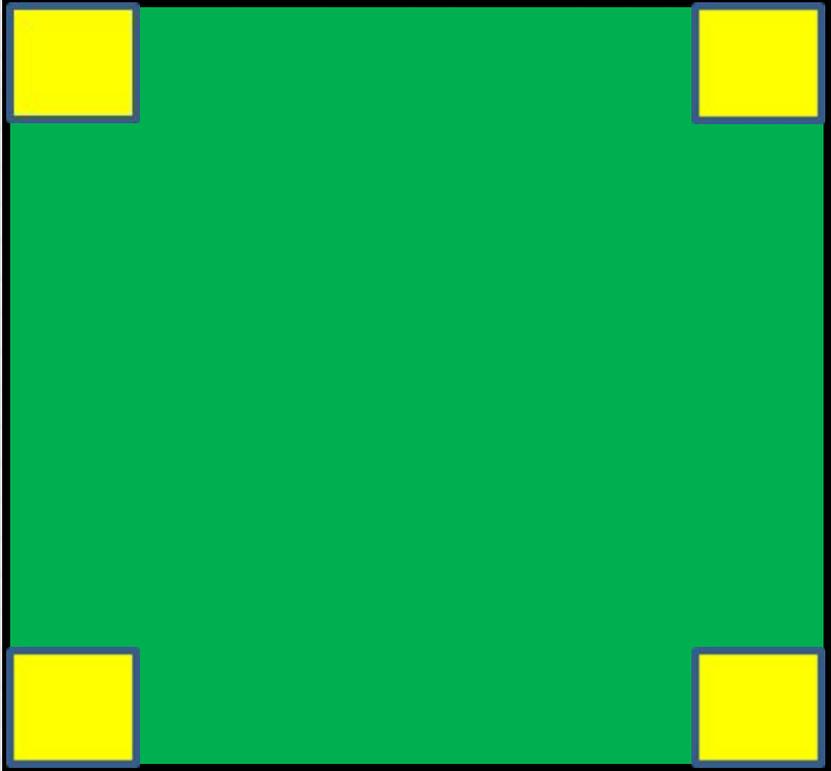


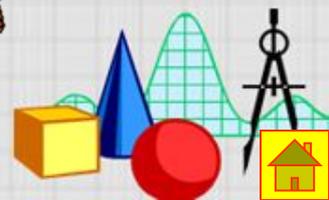
КРУГ





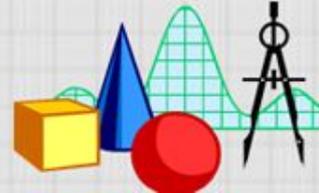
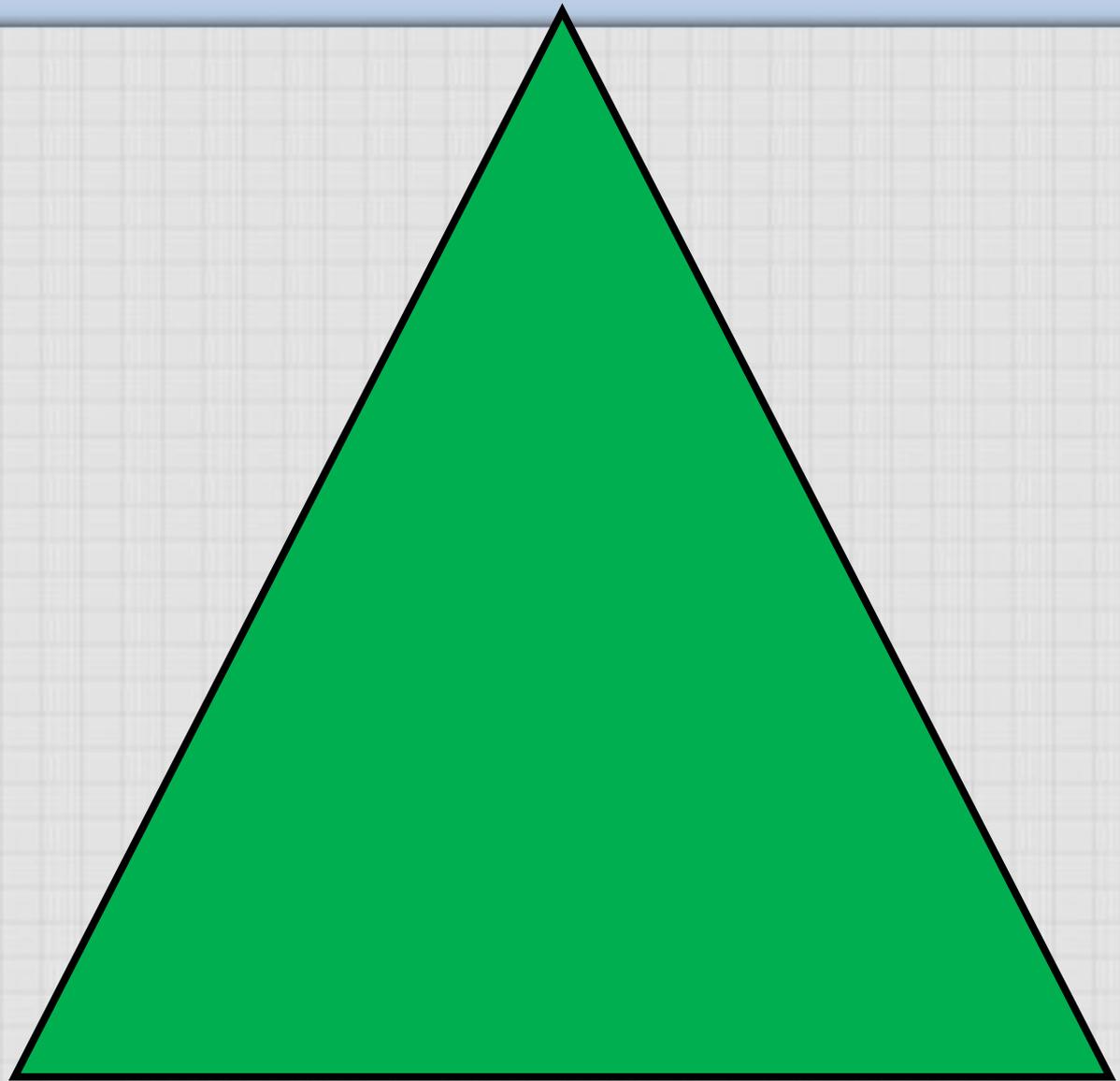
КВАДРАТ





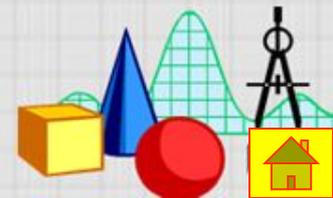
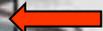
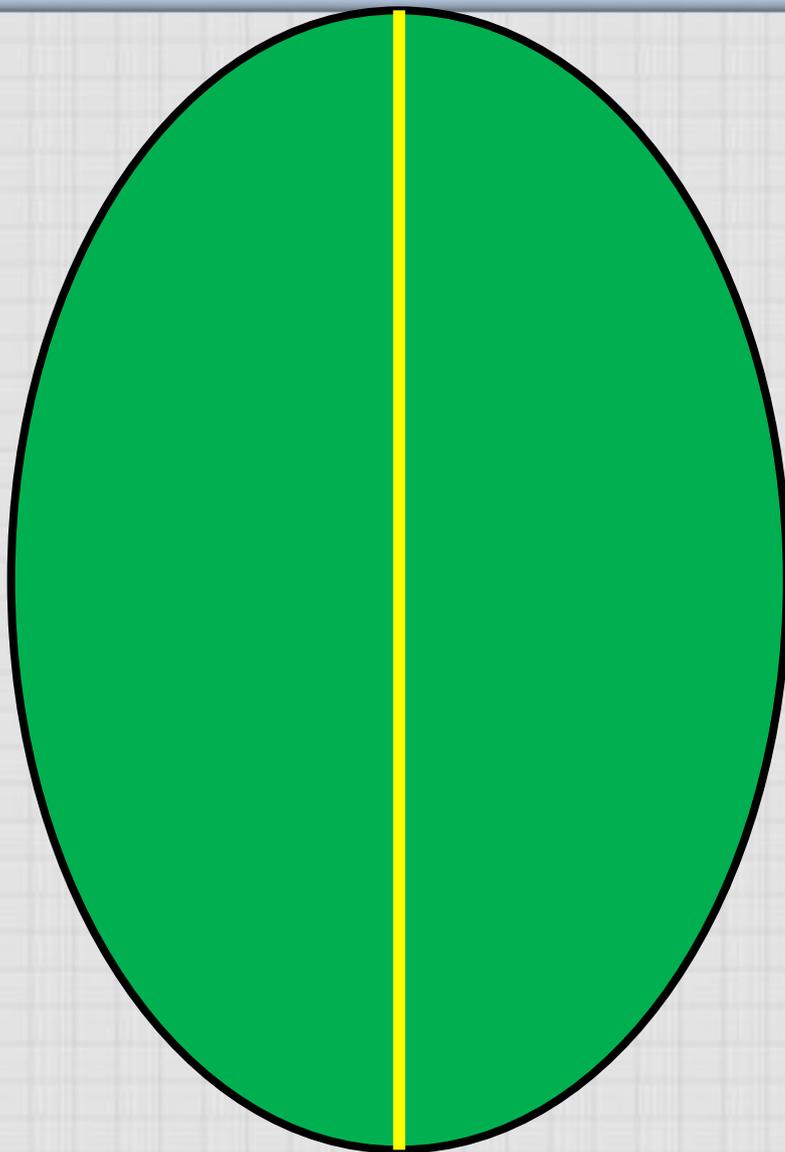


ТРЕУГОЛЬНИК



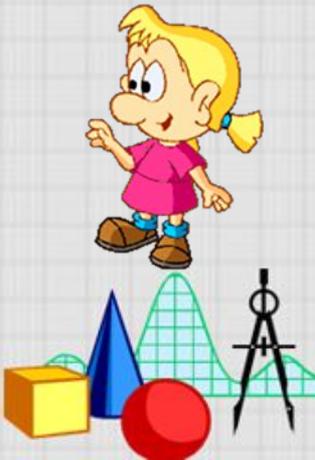
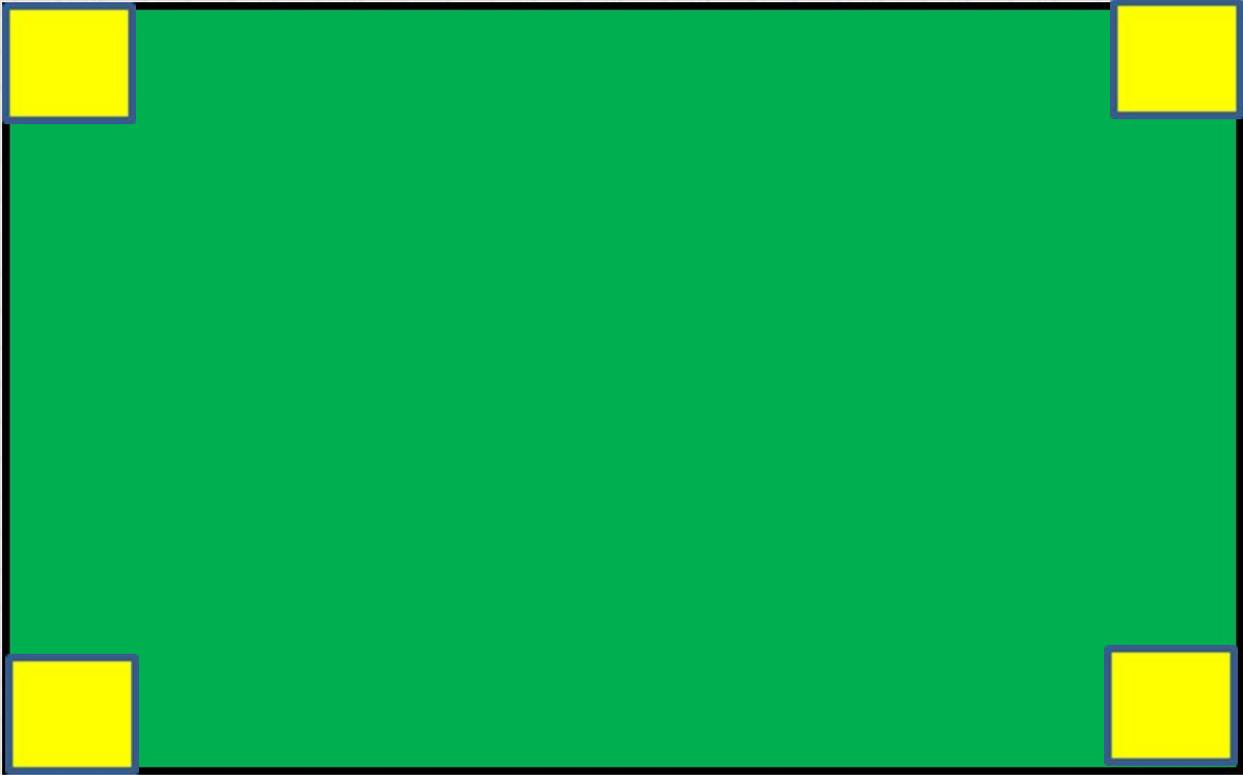


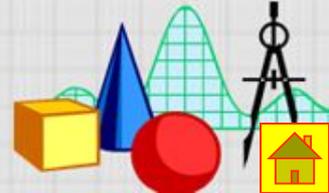
ОВАЛ

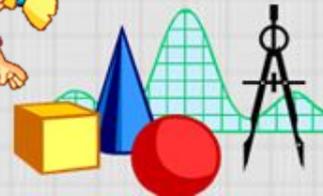
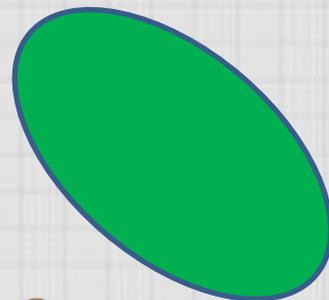
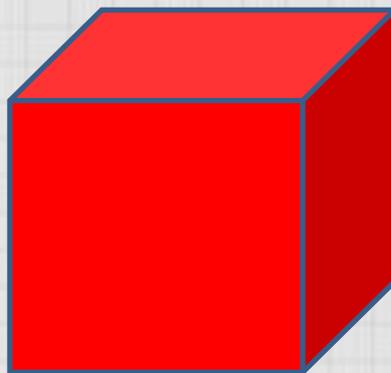
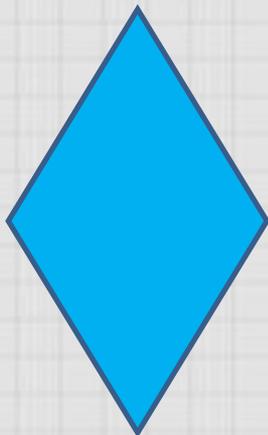
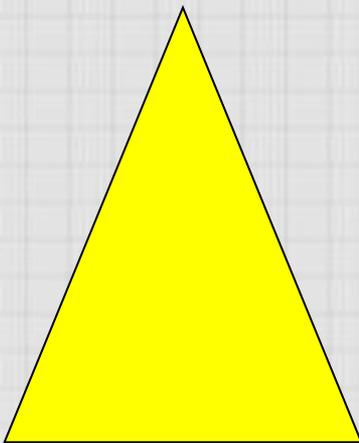
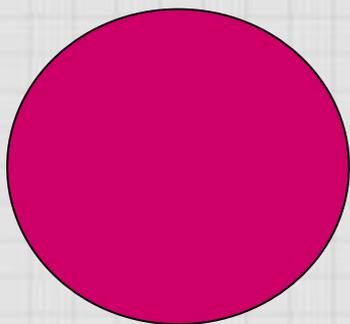




ПРЯМОУГОЛЬНИК

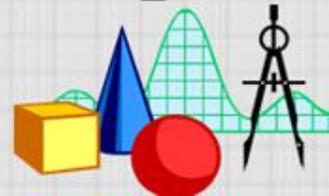
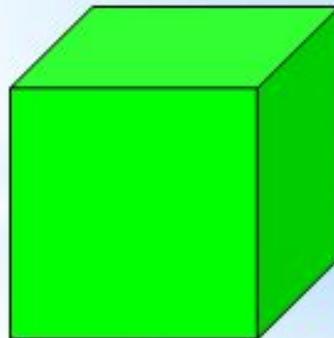
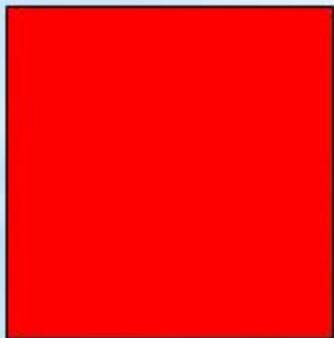








Сходства и отличия





Плоские

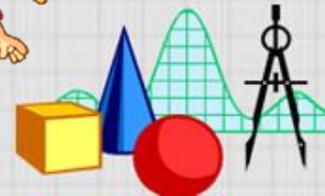
Объемные

Сравни определения, исправь ошибки.

Занимают определённое место на плоскости ~~и в пространстве~~, ~~возвышаются над плоской поверхностью.~~

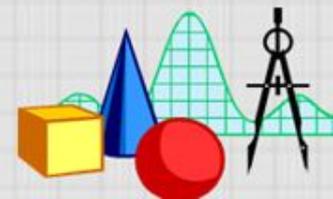
Занимают определённое место на плоскости и в пространстве, возвышаются над плоской поверхностью.

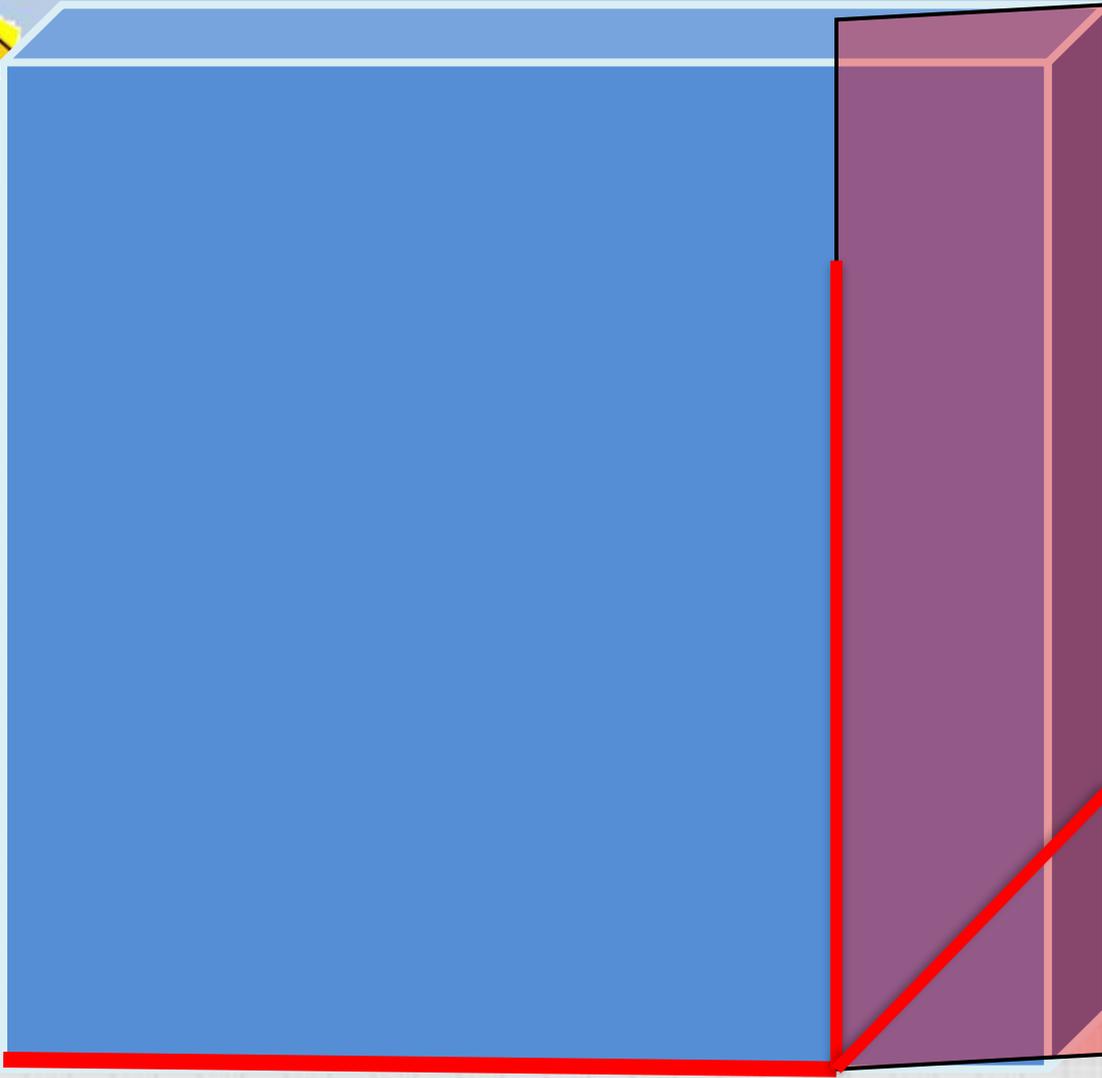
!!!Ребята, объёмные фигуры ещё называют пространственными фигурами или геометрическими телами.



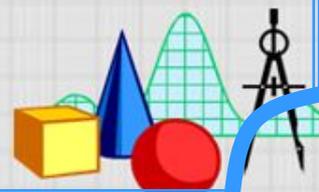


Практическая работа



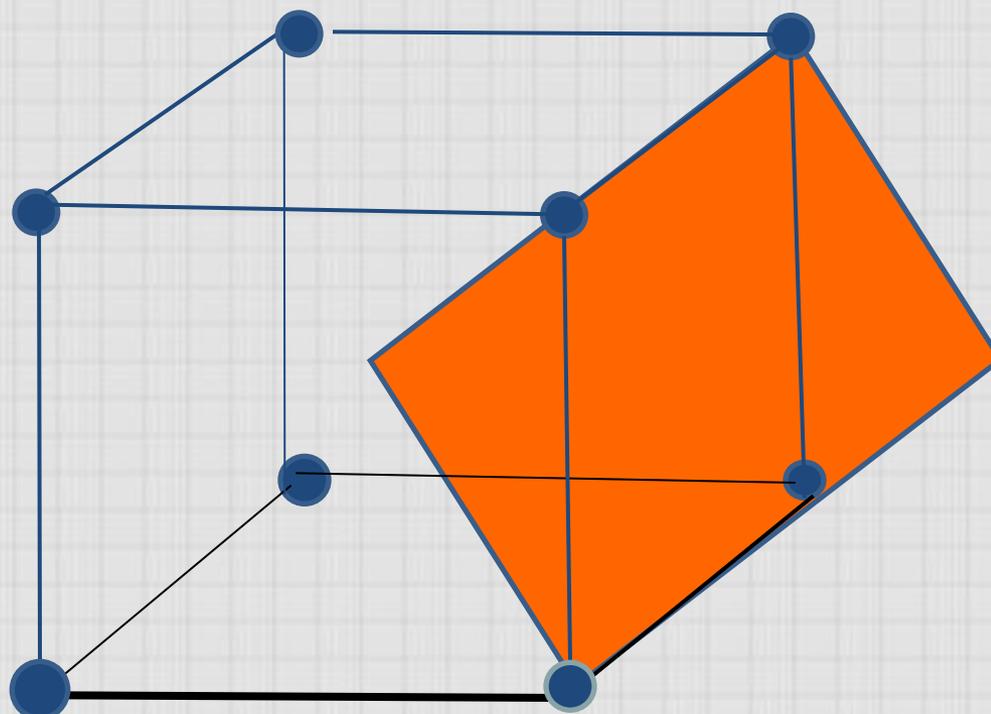



РЕБРО



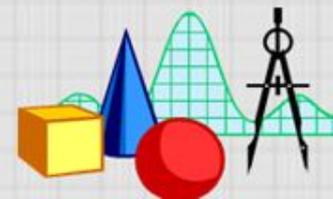


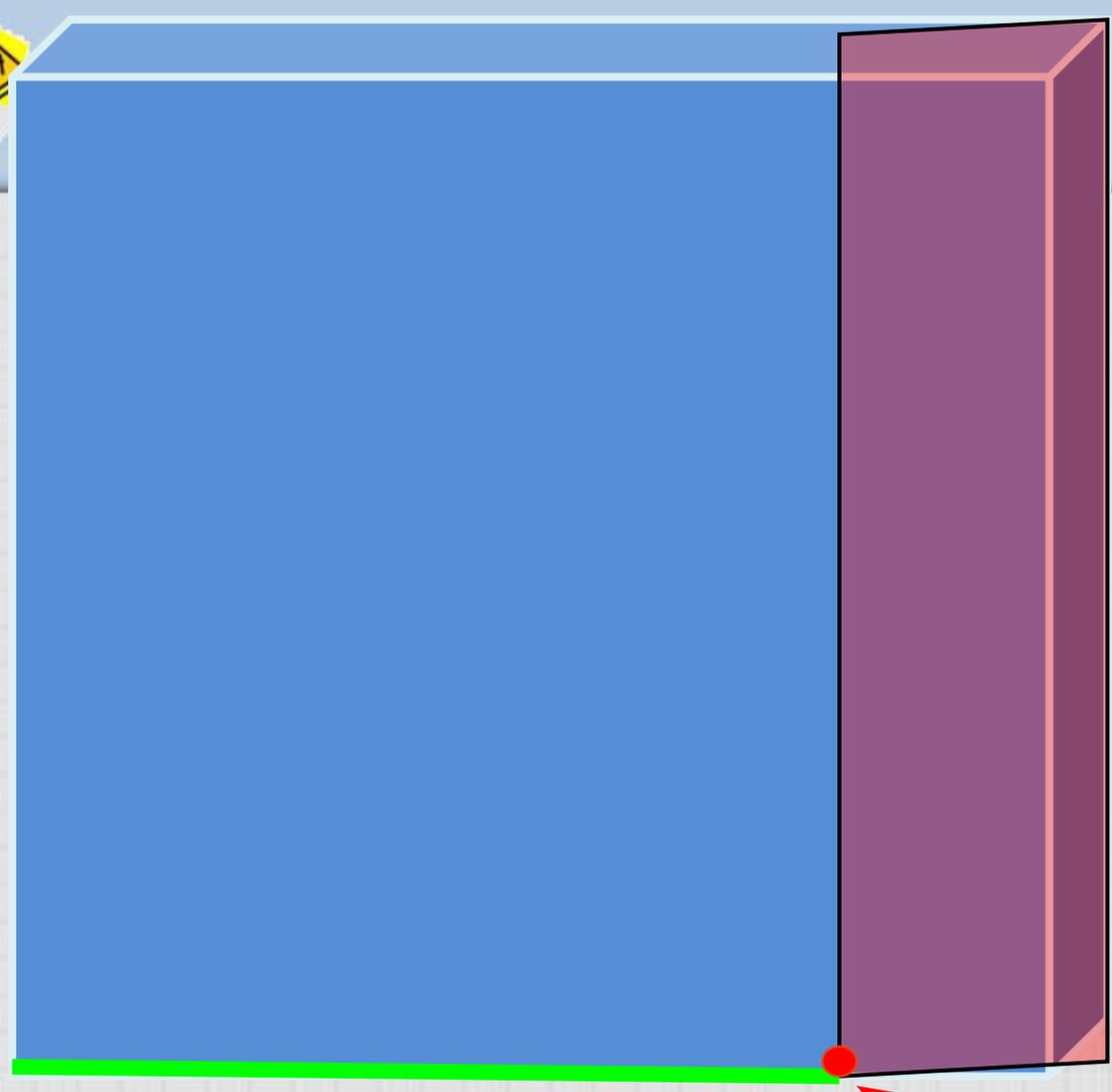
ЭЛЕМЕНТЫ КУБА



ребро

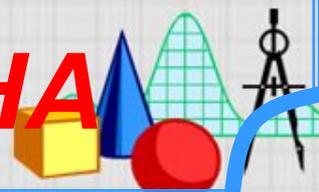
12



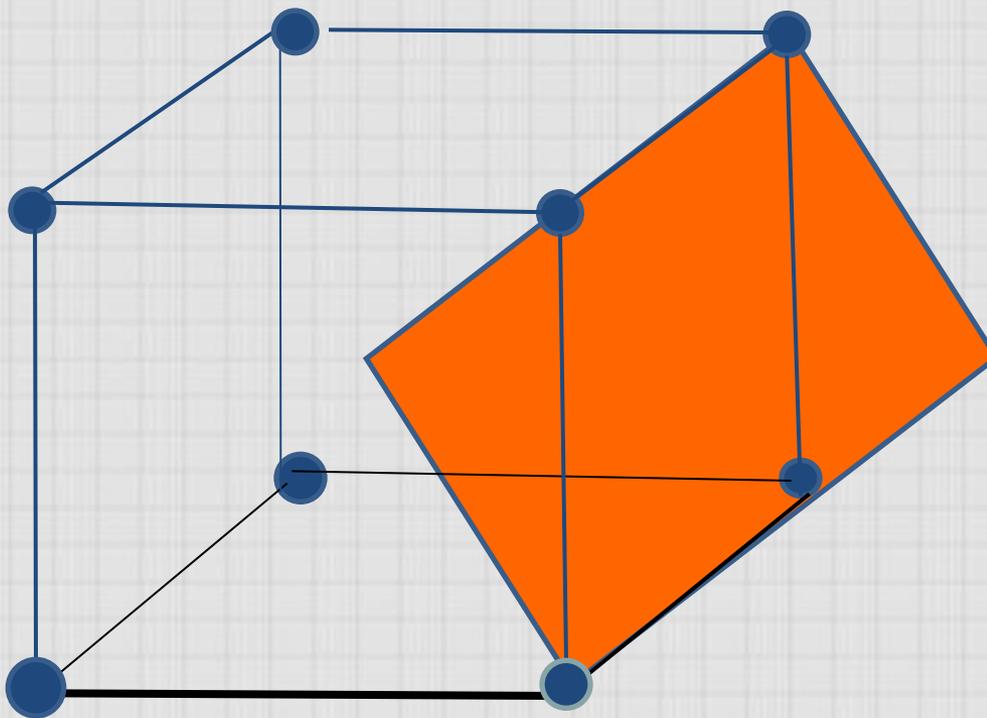


РЕБРО

ВЕРШИНА



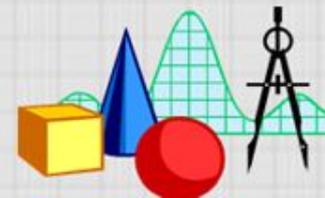
ЭЛЕМЕНТЫ КУБА

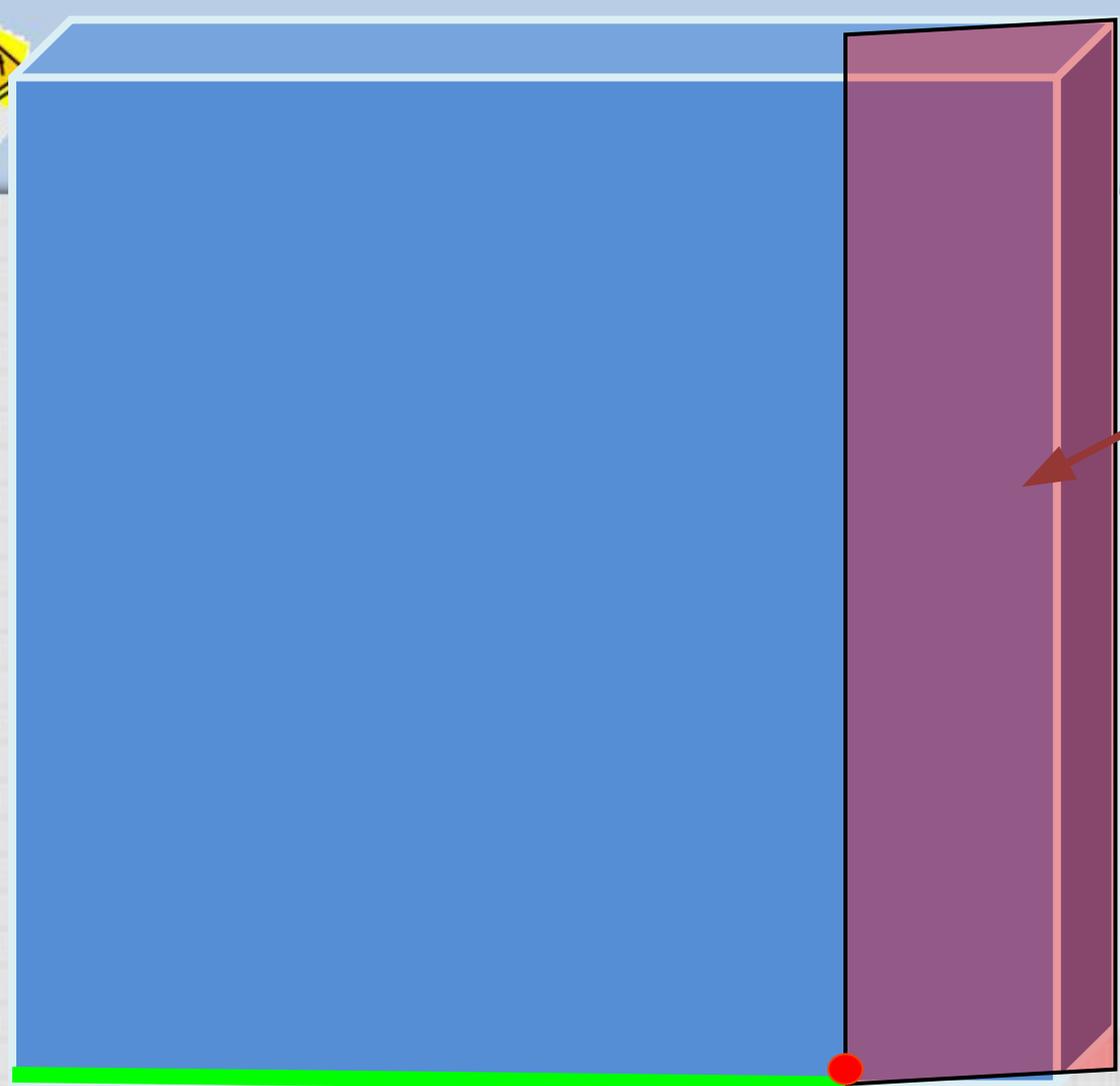


ребро

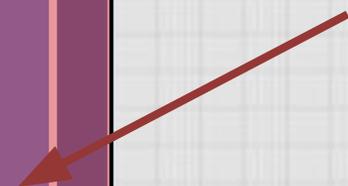
вершина

8





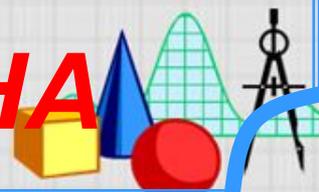
ГРАНЬ



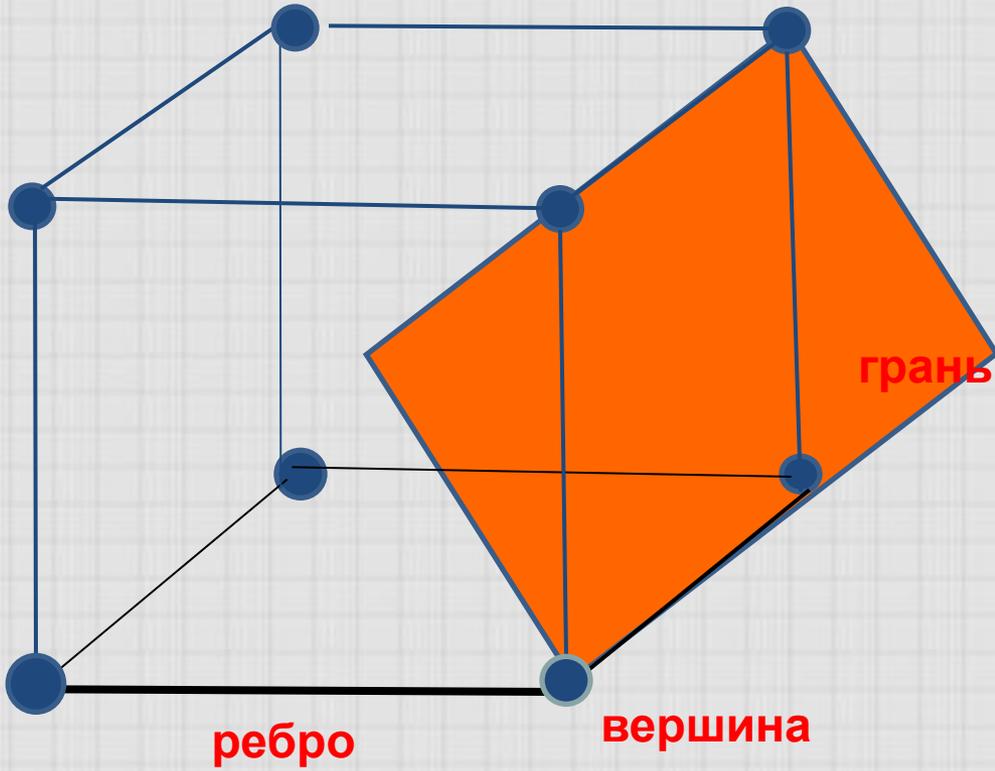
РЕБРО



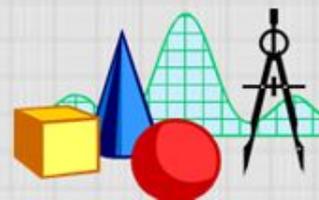
ВЕРШИНА



ЭЛЕМЕНТЫ КУБА



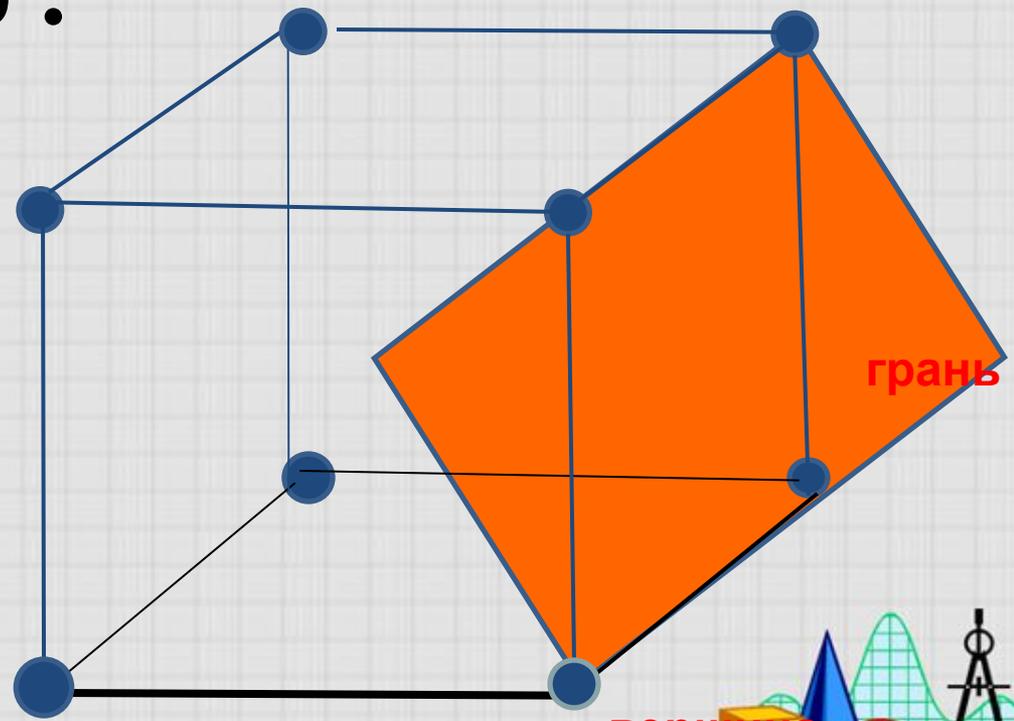
6





Карточка 2:

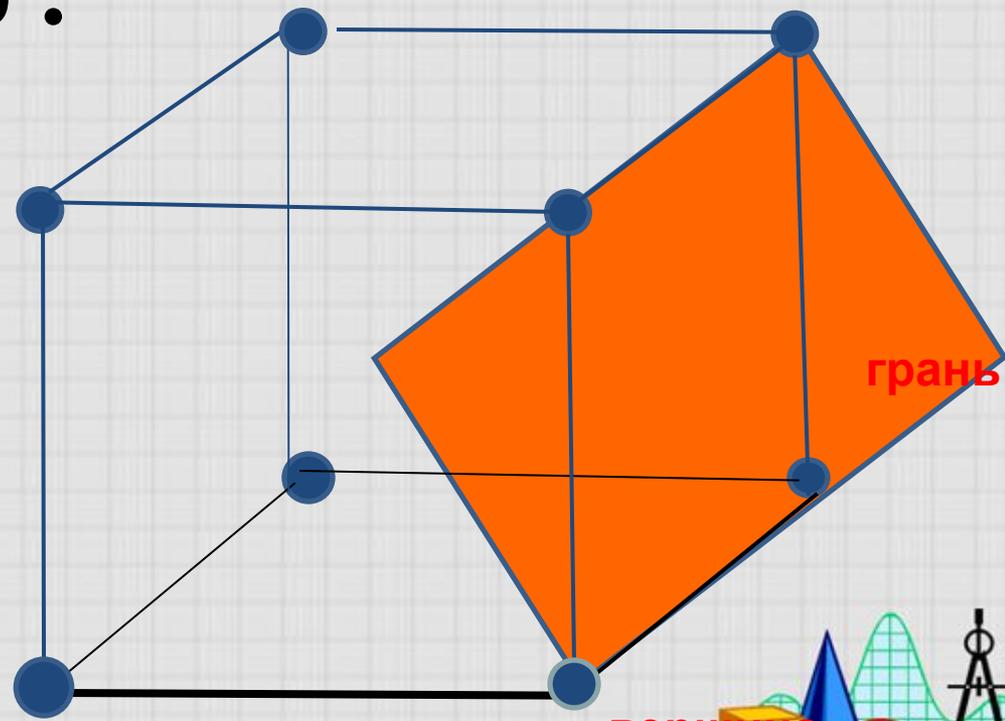
У куба ... вершин,
... граней,
... рёбер .





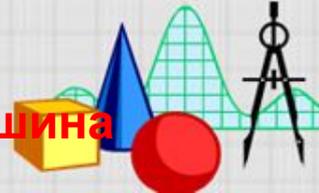
Проверяем:

У куба **8** вершин,
6 граней,
12 рёбер .



ребро

вершина





Рефлексия

Отрази свое настроение смайликом.



Я все знаю, понял
и могу объяснить
другим!



Я все знаю, понял, но
не уверен, что смогу
объяснить другим!



У меня остались
некоторые
вопросы.

Я вам желаю побеждать себя каждый день,
каждый день открывать все новые знания, идти только вперед.

