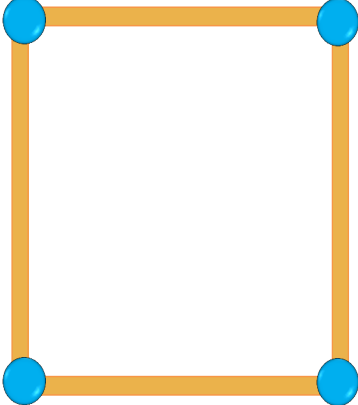


# MATEMÁTICA – PERCEPÇÃO VISUAL

**2D**

**Quadrado**



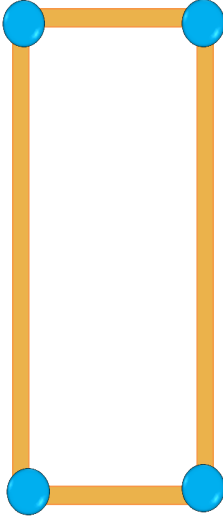
4 lados

4 vértices

@limasocorro

**2D**

**Retângulo**

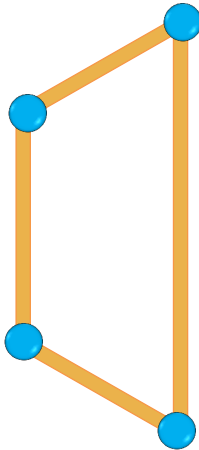


4 lados

4 vértices

**2D**

**Trapézio**



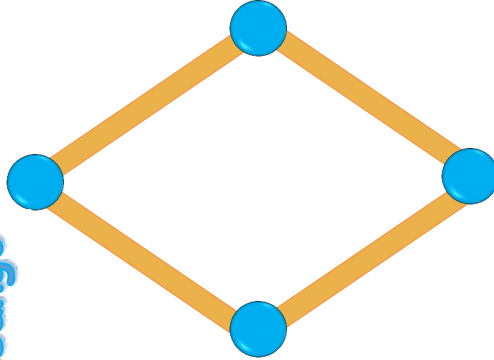
4 lados

4 vértices

@limasocorro

**2D**

**Losango**



4 lados

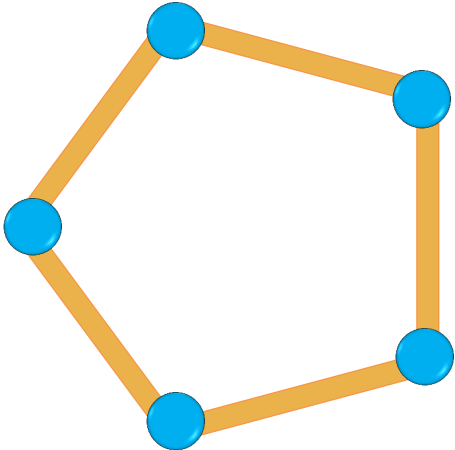
4 vértices

@limasocorro

## MATEMÁTICA – PERCEPÇÃO VISUAL

**Pentágono**

**2D**



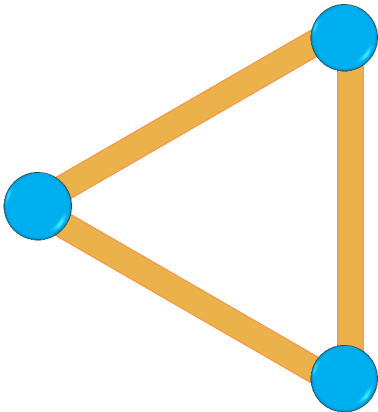
5 lados

5 vértices

@limasocorro

**Triângulo**

**2D**



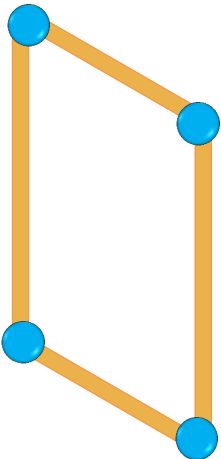
3 lados

3 vértices

@limasocorro

**Paralelogramo**

**2D**



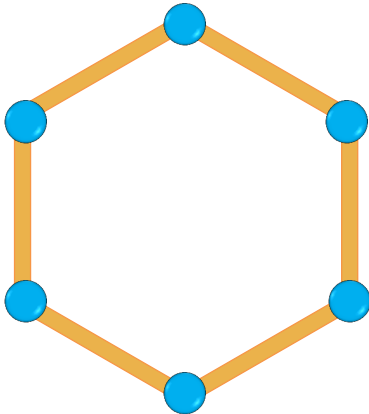
4 lados

4 vértices

@limasocorro

**Hexágono**

**2D**



6 lados

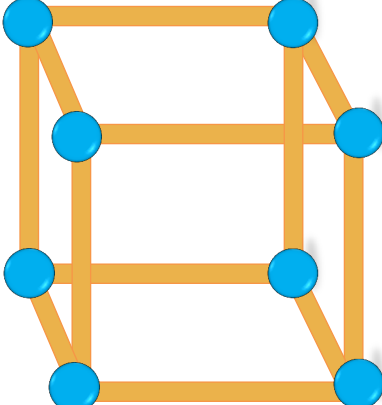
6 vértices

@limasocorro

# MATEMÁTICA – PERCEPÇÃO VISUAL

**Cubo**

**3D**



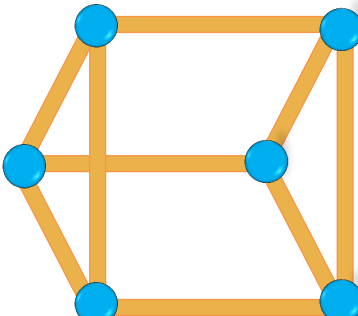
12  
Arestas

8  
vértices

@limasocorro

**Prisma triangular**

**3D**



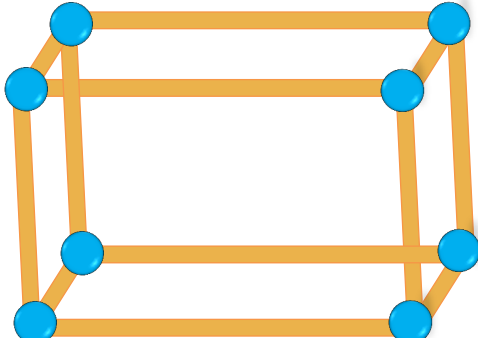
9  
Arestas

6  
vértices

@limasocorro

**Prisma quadrangular**

**3D**



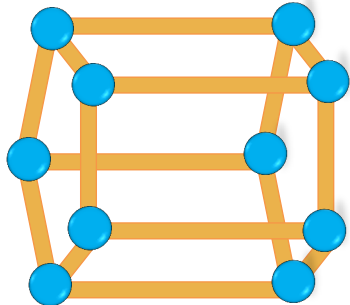
12  
Aresta

8  
vértices

@limasocorro

**Prisma pentagonal**

**3D**



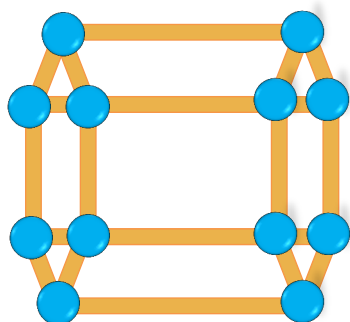
15  
Aresta

10  
vértices

# MATEMÁTICA – PERCEPÇÃO VISUAL

**Prisma hexagonal**

**3D**



18

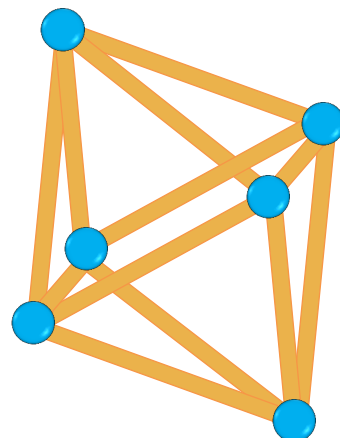
Arestas

12  
vértices

@limasocorro

**Octaedro**

**3D**



12

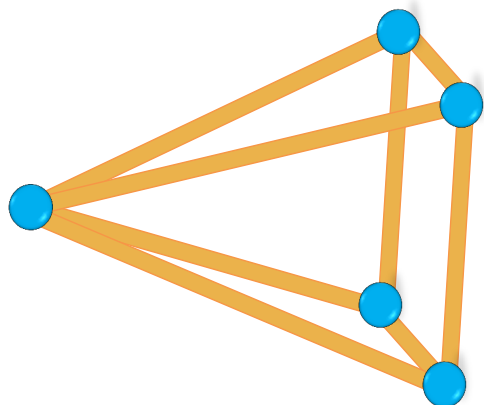
Arestas

6  
vértices

@limasocorro

**Pirâmide quadrangular**

**3D**



8

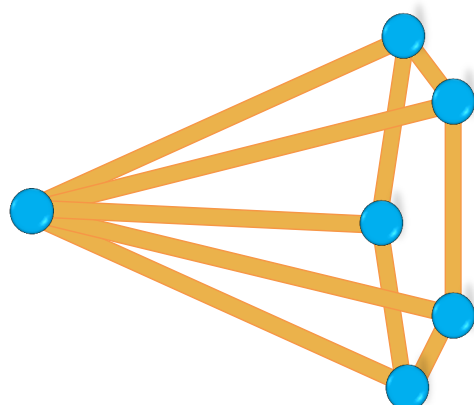
Arestas

5  
vértices

@limasocorro

**Pirâmide pentagonal**

**3D**



10

Arestas

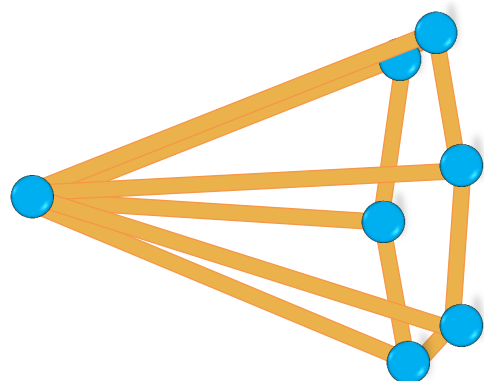
5  
vértices

@limasocorro

## MATEMÁTICA – PERCEPÇÃO VISUAL

3D

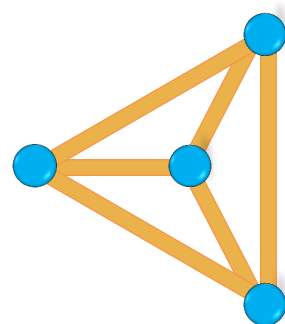
Pirâmide hexagonal



@limasocorro

3D

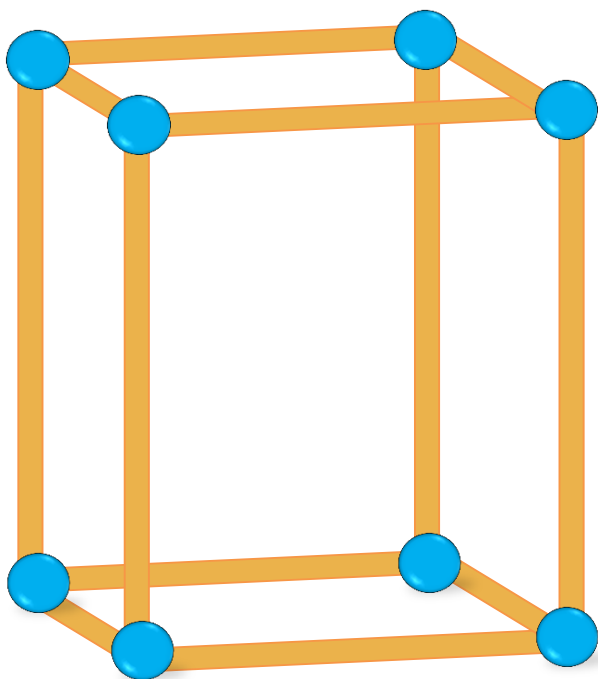
Pirâmide triangular



@limasocorro

Prisma retangular

3D



@limasocorro

12  
Arestas

---

8  
vértices