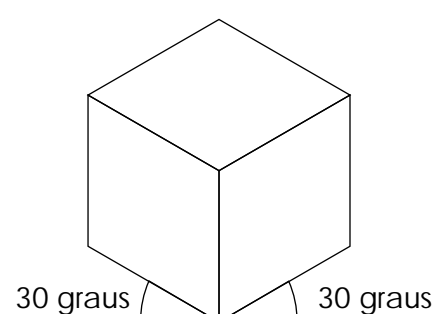


Como desenhar um cubo em perspectiva isométrica



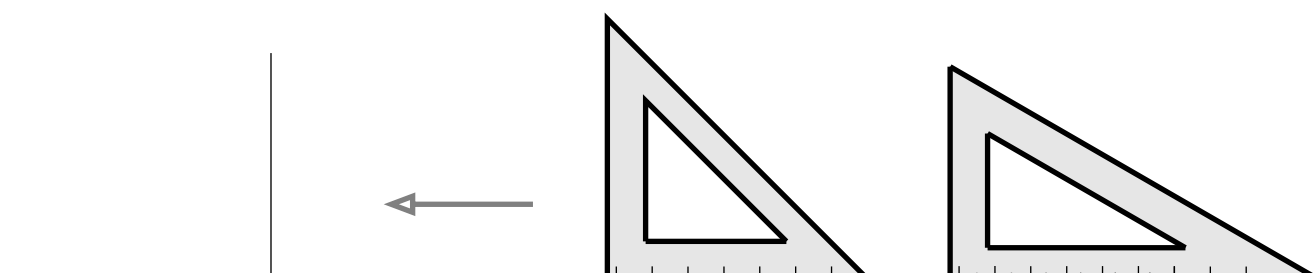
1

Desenhar uma recta horizontal

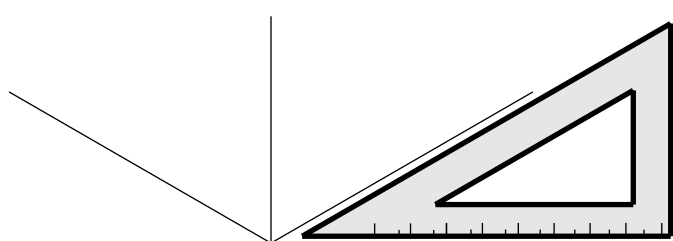


2

Desenhar uma recta vertical à recta já desenhada, usar o esquadro no vértice onde faz 90°.

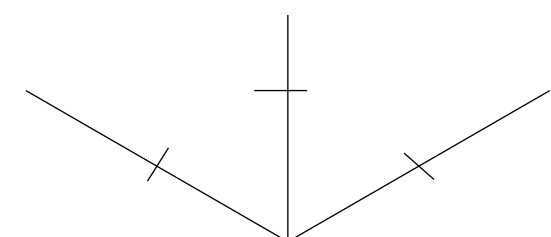


3

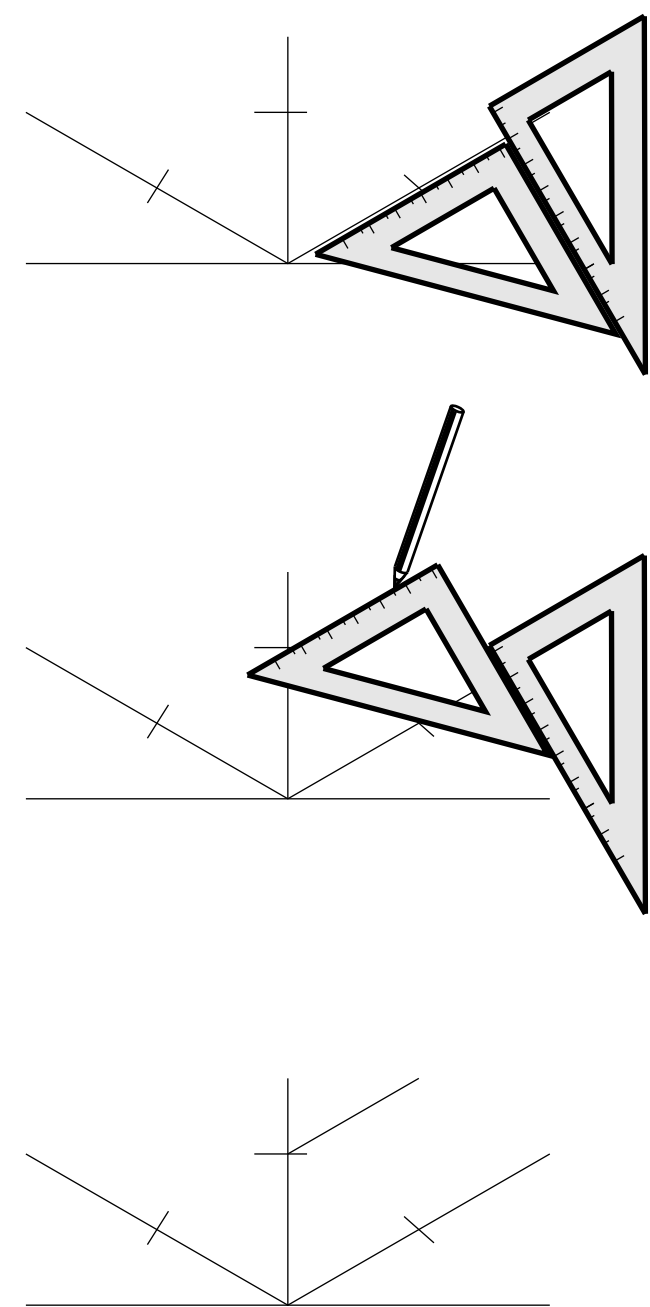


4

Marcar as medidas das arestas



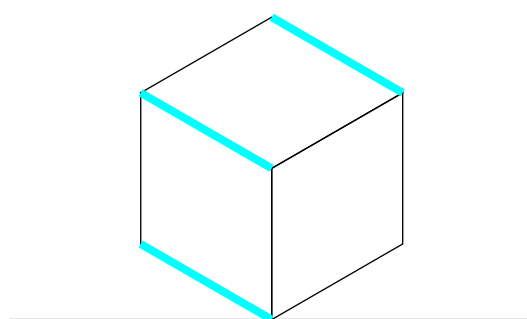
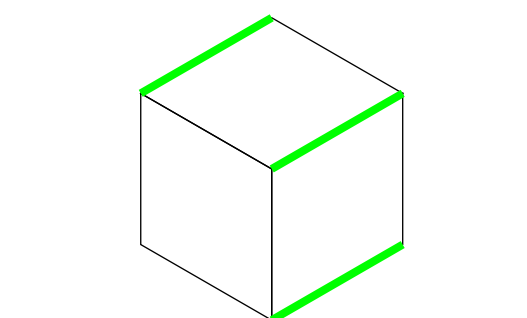
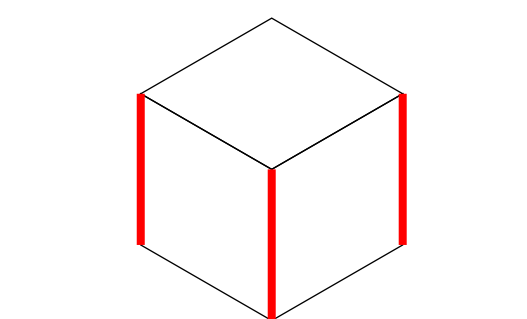
5



Usando os dois esquadros traçar as 6 arestas que faltam e que são sempre paralelas às 3 arestas já desenhadas.

6

Grupos de arestas que são paralelas entre si.



FIM