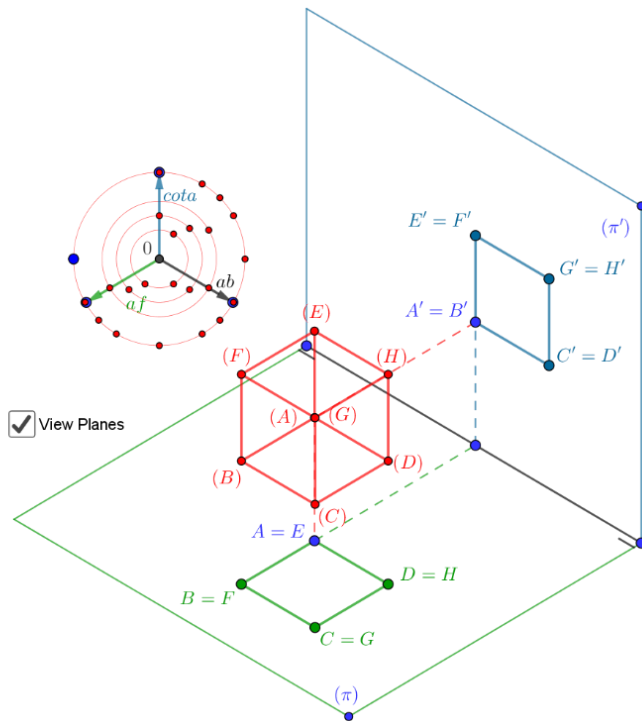
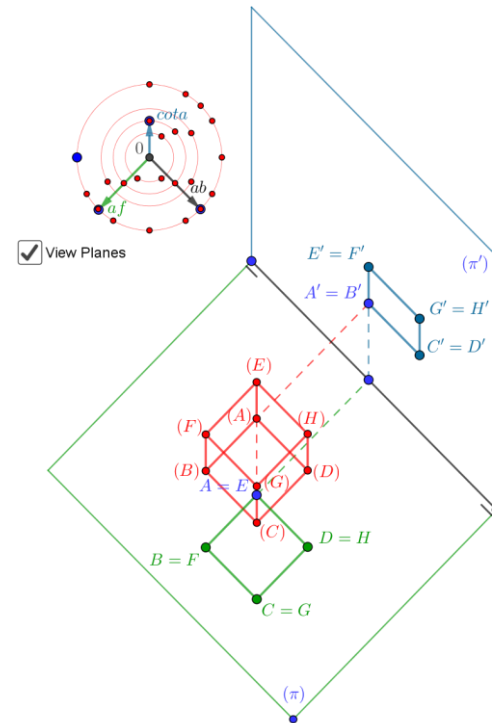


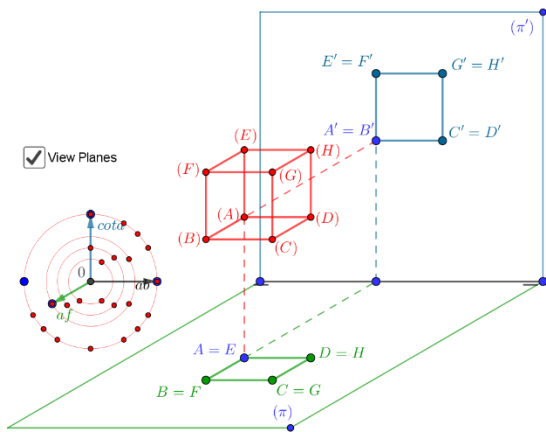
# Diferentes tipos de Perspectiva do Cubo



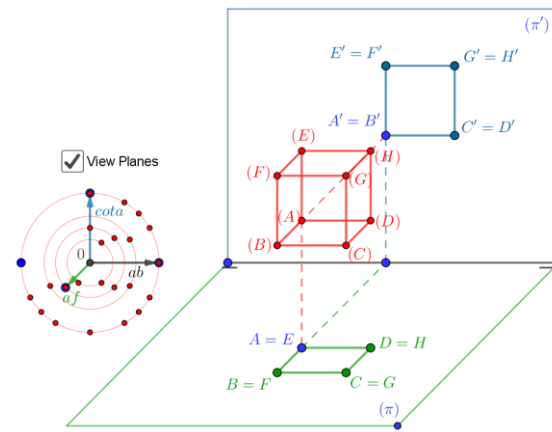
Isometria



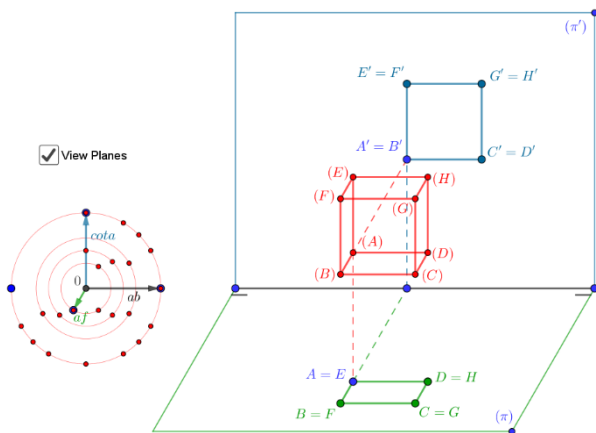
Perspectiva Militar



Cavaleira com  $\alpha=30^0$



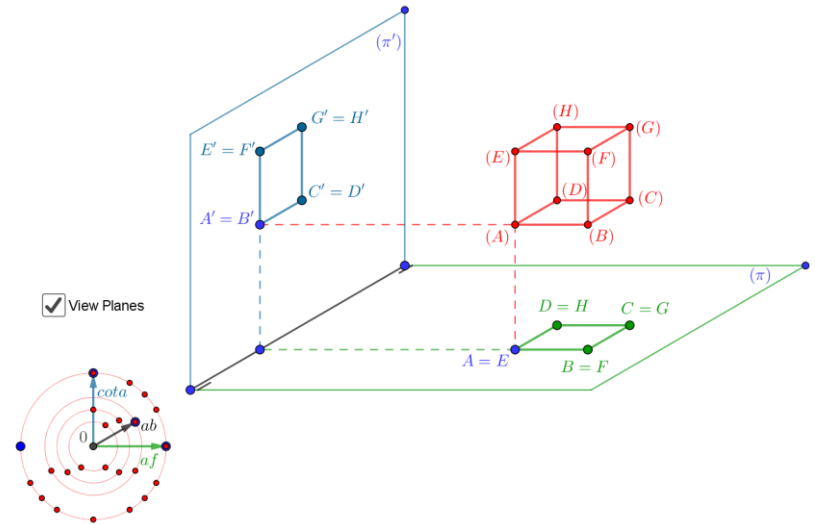
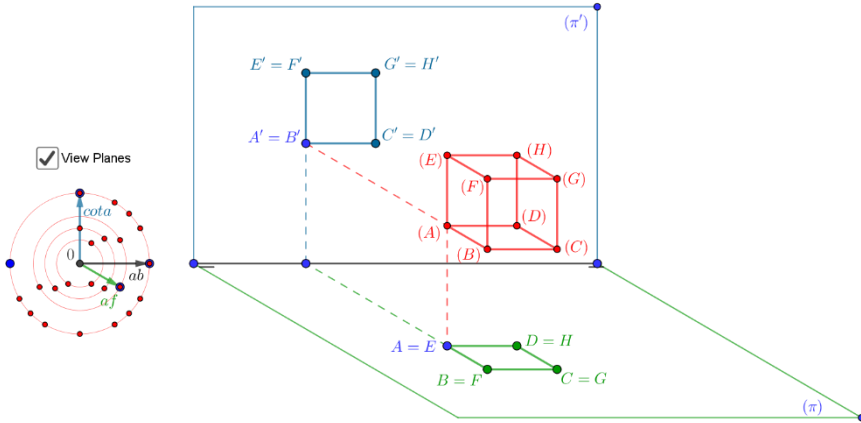
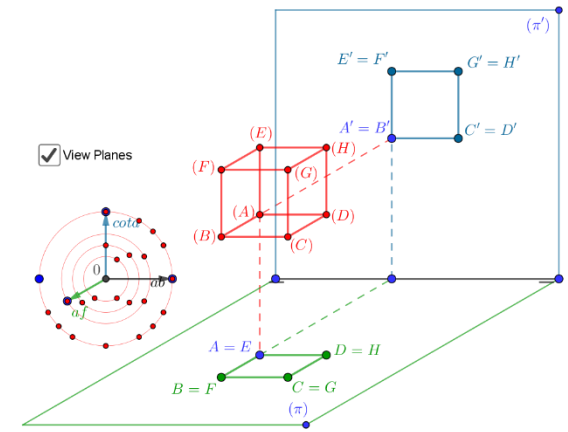
Cavaleira com  $\alpha=45^0$



Cavaleira com  $\alpha=60^0$

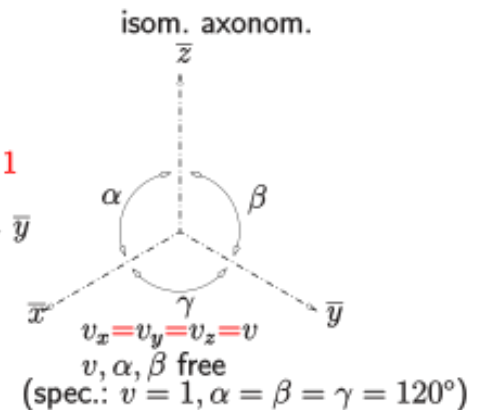
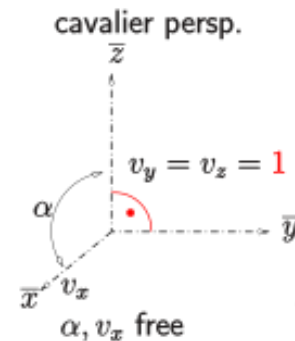
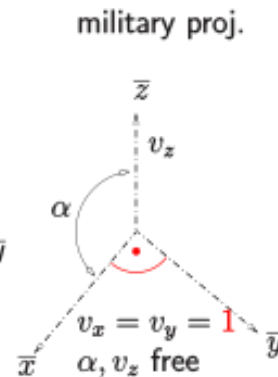
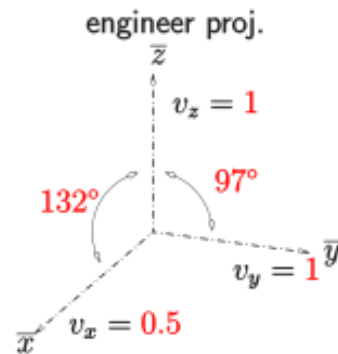
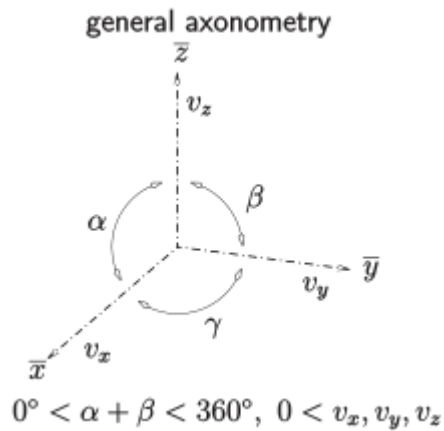
A Perspectiva Cavaleira *também* pode ser feita com diversas posições de eixos.

Exemplos de Perspectiva Cavaleira com  $\alpha=30^\circ$  (ou  $\alpha=120^\circ$ )



# Tipos comuns de Perspectiva

	$\alpha$	$\beta$	$r_z$	$r_x$	$r_y$
Cavaleira, $\alpha=120^0$	120	90	1	2/3	1
Cavaleira, $\alpha=135^0$	135	90	1	1/2	1
Cavaleira, $\alpha=150^0$	150	90	1	1/3	1
Militar	135	135	1/2	1	1
Isometria	120	120	1	1	1
Engenheira	132	97	1	1/2	1



Imagens da Wikipedia