

WCS

UCSWCS

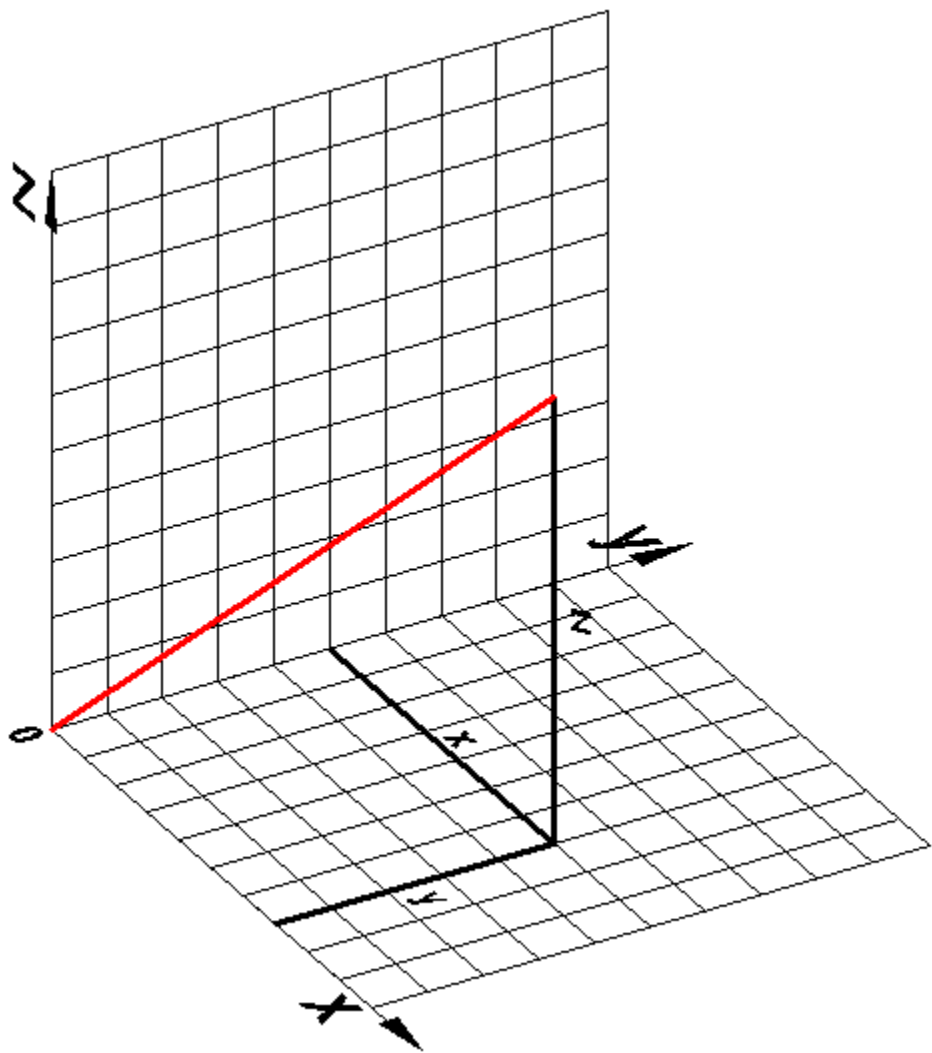
- xyz
- $R < \alpha_{\text{phaz}}$
- $R < \alpha_{\text{pha}} < \beta_{\text{eta}}$

@

@

** 0,0WCS

xyzxyzzyzzyzxyzxyz



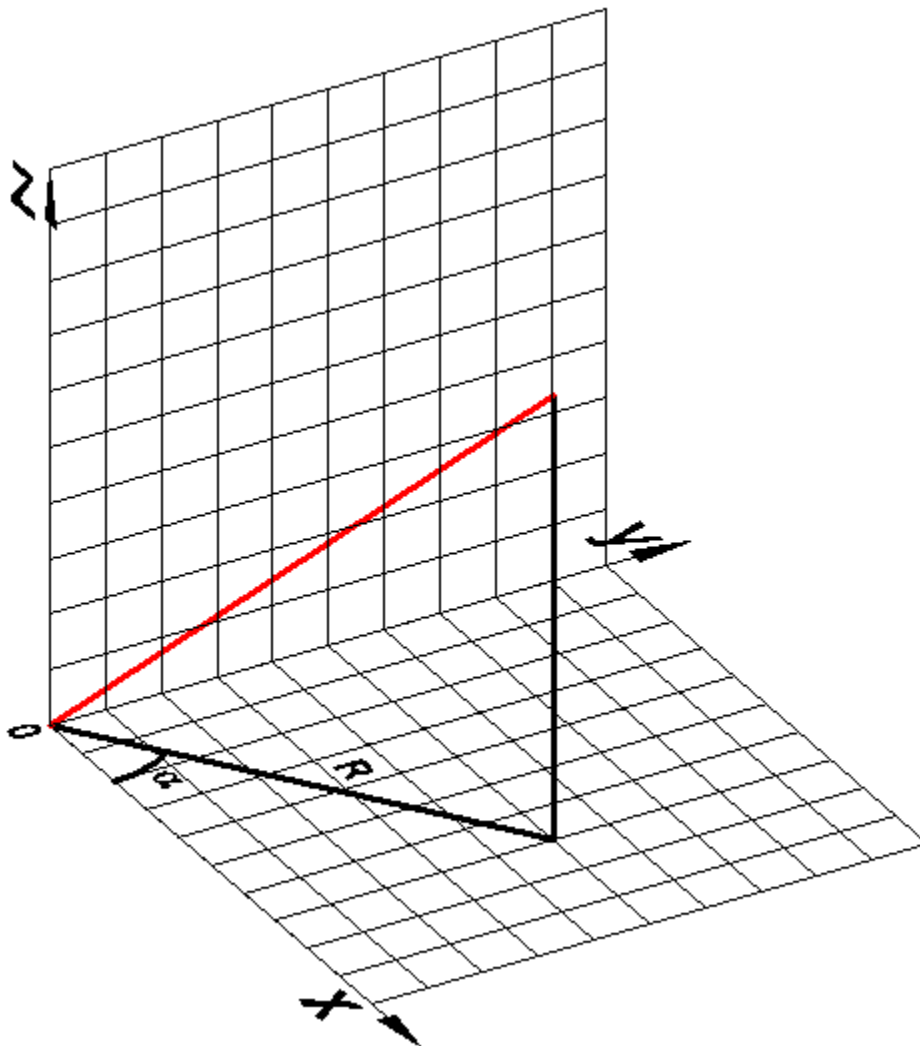
- xyz-

- $zxyZ = 0$
- $@@xy$

xyzxyxyz

$R < \alpha$ haz

- $R = xy$
- $<\alpha = Rx$
- $z = xy$
- z
- $@$



xyzxyxyz

$R < \alpha < \beta$

- $R =$
- $<\alpha = xy$
- $<\beta = xyxy$

