

$$l = left$$
  $6 = 60 + 600$   $n = near$   $2 = 2ijht$   $6 = 400$   $f = 602$ 

Lo observe Copen

P-un Oper Gol your odgope behoveme & 1/37

gle Perspective (the fa, as pect, Zhean, Zfan)

gl Frustum (Xe, Xn, yn, Jb, 25, Zg.)

Usensp repoenseur cobragnes c ranason cucs. room.

a Frumme neowood obscerence - c has worken

room roomen.

 $tg\left(\frac{0}{2}\right) = \frac{h/2}{2_H - 2_{Hp}}$   $\frac{\theta_2}{Az}$   $\frac{1}{2_H} - \frac{1}{2_{Hp}}$   $\frac{1}{2_{Hp}} - \frac{1}{2_{Hp}}$