3. If
$$f$$
, g is by its system f , g in g , shown onthogonal $\Rightarrow g$ is system f , g in g , back $\Rightarrow g = (H fig)(g)$

$$\Rightarrow$$
 (H fog) becomes gray; (A. 1)

$$\mathfrak{G}(p-f)=Hg$$

FFF)=(9,99)H(His) 1. Given books ff. fefs], fg. gg. 3 (here we do not need fift = 0)

=> X= (9,19,9) Hyp 1. 29= HX

= (4 fg)(B) 9: 19, 93, 90 (go migin) f: Affff) (to origin)