

ESERCIZIO 2)

$$1) f \mid fh = 0$$

$$f = 0 \text{ PERCHÉ } 0 \cdot h = 0$$

$$2) f \mid f[1] = [n] = [0]$$

$$f = n \text{ PERCHÉ } n[1] = [n] = [0].$$

$$3) f \mid f[d] = [0] = [n]$$

$$f = K \text{ PERCHÉ } n = Kd$$

cioè n MULTIPLO DI d .

$$\Rightarrow [d] \cdot K = [Kd] = [n].$$

$$4) f \mid f[3] = [0] = [n]$$

$$f = 5 \text{ PERCHÉ } [3] \cdot 5 = [15] = [n] = [0].$$