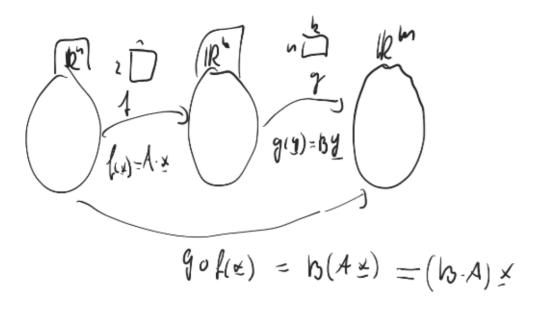
## 13. hét előadás



1:12 - 12 lin liepezis, Elsen gof:12 - 12 islin liepezis 5:12 - 12 din liepezis, Elsen gof:12 - 12 islin liepezis

fill - De lin. les: linearis treen se formérais billois iser eggént elmi

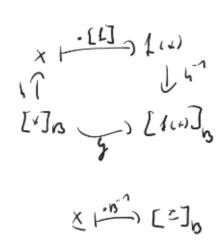
$$\{1\} = A$$

$$\times \longmapsto f(\pm) = A \cdot \times = 4 / A^{-1} | \text{palack}$$

Bázistvansz for máció

$$[\times]_0$$

400, 6, 6, 6, 6, 16, =) det b \$ 0



g: [=]b-) [1w]B B:[1]·b

Tétel: 1:18 - 18 listrafi

BELR'S debto (Bost Gon bétio 12 - ban)

2 bin = 9:[=] = ) [f:] p is listrafi

[9] = 15°.[f].18

by: A q: [+] B >[10] B lin trafel mx-and

1: R'-) R' lin. touts, det 15 = 0

(1) U = HR [4] [5] [5] [5] [5] [6] [6]

(2) [4] [5] [6] [5]

(3) [4] [6] [6] [6] [6] [6] [6] [7] [7] [7]

Af R".
A-nas Sajartuektora a se & kh, ha A e = ) v

· A-val sujuténtéra a NOR, na vonober · E-M, Uto, amive A, U = D. U