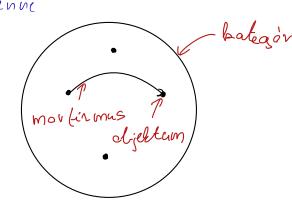
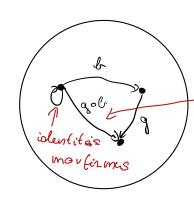
#### Bouer dis:

Faquencele valamiliél valourit esinàlant, jè lenne, ha bortegoirdea Venne

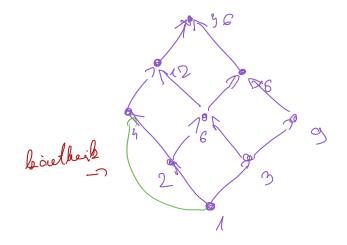




gob - identitás bomporeier

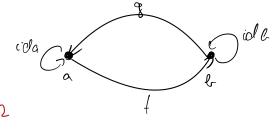
#### <u>Példa</u>

- · Scf: halmazok + figguencels
- · Not : termèszeles szám, oszthatáság



## Azonoss àg:

a is b isomorf

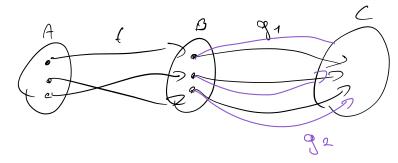


# Injekció, Szavýcekcić:

Szürriebcia: (halonos elmélet)

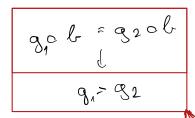
A halmaz minden elemère Bheelmaz agganason

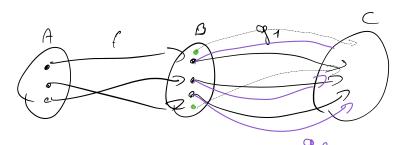
element serdeficiel



Katagiva elmilekken:



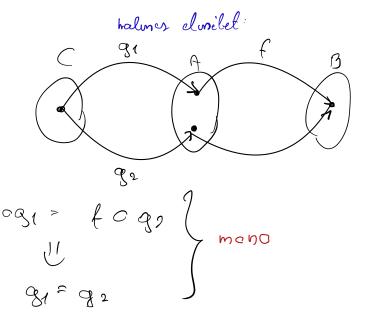




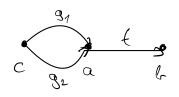
problèma a fermavadé elemel, , cemèbres neur taduals hozzávendelni.

Megtiltjel a neur hoznávendelhető portabat!

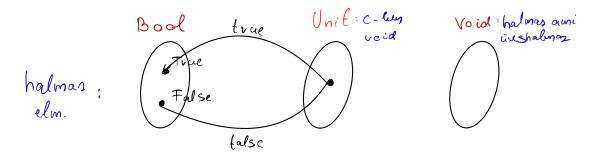
Injeloció:



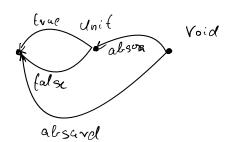
bateadria elm:



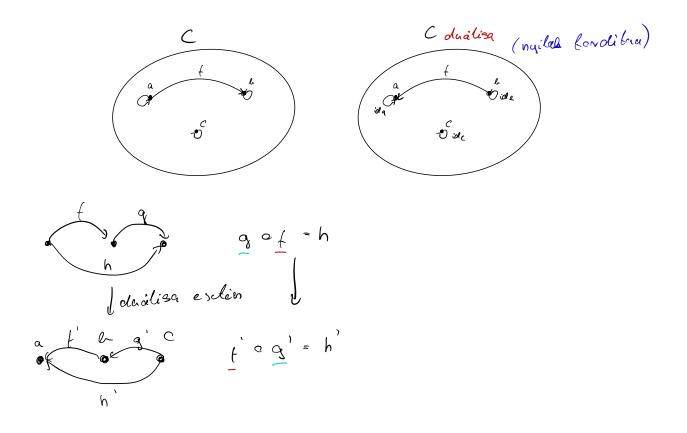
# Tipusob bateadura elméleben:



batezòvia:



## Puális balegària:



unit (terminailis). Micel minden nocil belomehet

unite de about

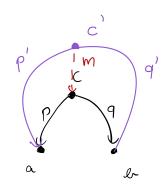
Junil book Void (hasdeli objektum): Minden mås objektumba mutat beläke ngil

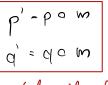
A termissèles szàmos példàban as 1 as herdeti objections. Terminalis nincs.

# Ossactett tipusob:

#### Szovzat:

(IntiBod)
(a, b)
(st)
a
b
(nt)
(Ba





Ha es beljesul albor

c' (Int, Int, Boal)

p' Int

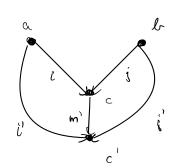
nem par, mul

3-aslid indul

1 c' alabali! hald

c (Int, Boal)

Ar issreg tipus (Srovred duailisa):



Er halmas elmélet lon a (taggald) Unió minden elevel taggelál

$$(a,b) \sim (l,q)$$

$$(a,()) \sim ((),a) \sim a$$

$$(a,(b,c)) \sim ((a,l),c) \sim (a,b,c)$$

$$\int_{a}^{b} has conldan milbodnels$$

News eggenlõels, de iromerfals

#### I hasonldan mühödnek

## Osseen tipus neu? (Honnon jon)

Lingegeben egg algebrank van velük.

Pl:

Mia tipusa? Lista

Maybe < A>

Lither < Unit, A)

itt ismilles: Unit == C-s void ...

Programozas rèsz (gil-en leul lesz)