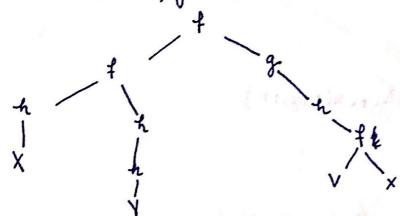
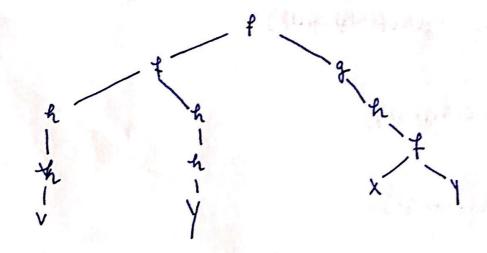
714(h(x), h(h(v))), q(h(+(v,x))))



f(f(h(h(v)), h(h(y))), g(h(t(x,y))))



 $S = \emptyset$ $R = \{ \frac{1}{4} \{$

```
Regolva
5= 2 x = 4(v) 4
R-7 h(h(v))= h(h(y)),
     g(h(f(h(v), h(v))) = g(h(f(h(v), y))) y
Rezolva Descompune (+)
5= {x= h(v) y
 R= { + (+ (v) = h(y))
      g(&(f(v, &(v)))) = g(&(+(&(v),y))) 5
bescompune (x)
 s=1 x=&(v)4
 ルーとキャレースは
       g(h(f(v, h(v))))=g(h(f(h(v),y)))
Rezolva(+)
  5 = 4x = &(v), v = 49
  R= 1 g(h(+ (y, h(y)))) = g(h(+(h(y), y))) }
descoupine
  5= 1x=&(v), v= 45
  R= 2 &(4(y, &(y)))= &(4(な(y),y))
 Descompone
   $= { x= k(v), v= }
   R= 14(y, h(y)) = 4(h(y), y) 4
  bescompurere
    5= \ x = & (v) , v= } >
    R=2y=h(y), h(y)=yy -> eroave, un arem unificata
```

tenie (cin), fimuie (cucire), place (B, Gire), place (E, Gire), place (E,

place (line finice (line) femire (Flutine), place (B, line), place (B, cultine).

Line = eleio ptfenie (cuciu), frait , place (B, Lucie) place (culin), place (B, ana), place (B, lucin) fail, analog Rua place (10, Februs), place (15, extra)

adv dosecu o chi (eluna, vorzi) boild(B) , funic (ana), ocive mana) 2 place (B, come), place (B, Corne) place (ander, eliva), place (ander, eliva)
place (attr, eliva, place (alv., eliva) oclicapri(ara) place (alix, Corm), place (alix, Corm) place landori, (crow) - ~ (aude, chece) win= com -place (B, carme) -> echi (corner & violeti (adv dioacce carne e fimie si ar odie volte =) place (to alin, carin), place (alix, eleg place (alox, carin), place (andei, ele Corne-cope Cultive aua Ptuaplace (B, ana) ochi (mucia, vite) -> fael fail (ono m or com. violet was sau verzi) with ena anagod ano .. to. analog culine = Amoria place (By B, eliva) Lochi (elino helsi)=> => pla a (obre alex, elma), place (alex, corne) place (outre, dina), place (and reigram)

=> II com - eluq

cueine = alix

cueine

```
Ex 3
```

```
listintermnr([],[]).
listintermnr([H1|T1],[H1|T2]):- number(H1),listintermnr(T1,T2).
listintermnr([H1|T1],[Lista|T2]):- not(number(H1)),creeazalista([H1|T1],Lista,Creata),listintermnr(Creata,T2).

creeazalista([],[],[]).
creeazalista([H1|T1],[],[H1|T1]):- number(H1).
creeazalista([H1|T1],[H1|T2],Creata):- not(number(H1)),creeazalista(T1,T2,Creata).
```