3 previous	equeter are solved Simultaneously
This was	done com Mathematica
The results	are below (the soul is bode folder)
Log = L	ting 1 jug tim 12 zem
Lug = -	he has a land the har a land his his land his lan
25 3 (he)2 - 3 (he)2 - 3 (he)2 - 3 (he)2 - 4 (he)2	[[] [] [] [] [] [] [] [] [] [
	branquese lange can be backed
out from	rodal balen:
Ing = J	$\frac{\sqrt{g}}{m-k,n} = \frac{\sqrt{g}}{\sqrt{g}}$

Right Face:
$$u = \frac{u_1 + h_{1/2}^{u} - u_1}{h_1} = \frac{1}{2}$$
 $P(\frac{1}{2}) = 0$
 $P(\frac{1}{2}) = 1$
 $P(\frac{$

```
start co/ Transverse Inle
                  ( u-ue ) + Zg Puz h-hz
= 2 5 km ( 1-2 ) + 2 v2 hos Tun ( 1-1/2) + lug ( 1-1/2)
       summation out + write in general:
     -Dh d2 Ogh + Item gh - Islam k Islam (
    Lem (4) De Sire: Zem - Zugh-Zy- LVZym
Rewrite Equation:

[- Dh d² of + 7h xg) Duh (2-Ue) = 12g (1-Ue)

[- Dhm duz gh + 7hm) Phm (hu) = 12g (1-Ue)

[- Lhm duz gh + 7hm)
Drite Flux out
935(3) = 75 [1 + 93 5 + 023 (5- 1/2) + 035 (5- 5/4) + 045 (54-3/52+1/0) + 05 (55- 1/354 1/45)]
15 = 50 (25) + 025 (25) + 036 (352 4) + 94 (453 - 65) + 05 (554 - 52 + 49)
   Dernahre
 d from 2053 - 25)
```