```
en (by (chane))
e+(b.(e+d+e))
e+(b·e+b·d+b·e)
Q+ B·C+ B·OI+ B·2
e 1 (6 vc) 1 (6 vo) 1 (6 ve)
A = \( \phi \), \( 0, 1, \) \( \gamma \), \( \gamma \) \( \gamma \)
                          24=16
50,03,50,13,50,50,133
 {0,19,{0,13}
  {1, {0, 13}}
  50,1,50,133
  ξφ, 0, 1, ξο, 2 } {
```

| 3) Dimestratione | comoia   | scoesi  |               |               |                       |
|------------------|----------|---------|---------------|---------------|-----------------------|
| 30               |          |         | Q (1          | 5) = 3        | .5                    |
| 4) 11 mod 15     |          |         |               |               |                       |
| 30 mod 8         | 5        |         | 2 . (         | h = 8         |                       |
| (-4) mod 15      |          |         |               |               |                       |
| (-4)2 (-4)2 (-4) | 2        | 1 15 =  | = 1 mod       | 15            |                       |
|                  |          |         |               |               | 3                     |
| 5) MATEMATICA    |          | (6)     | = <u>(, i</u> | <u>'</u> = 2! | 6.5. Al = 15<br>47. X |
| 4! = 4.3.2 =     | 2 4      |         |               |               |                       |
|                  | 2        | 4. 15 = | 360           |               |                       |
|                  |          |         |               |               |                       |
| 6)               |          |         |               |               |                       |
| 28 CT 145        | R M      | - RG    |               |               |                       |
| 28.14.7          |          |         |               |               |                       |
| (3)              |          |         |               |               |                       |
|                  |          |         |               |               |                       |
| 7) Le formule c  | h' enler | es eff  | beme          | che (         | v-e+f=2               |
|                  |          |         |               |               |                       |
| 8) 50mo 4 e      | ~ m ~    | queste: |               |               |                       |
| И                |          |         |               |               |                       |
| b / G            |          |         |               |               |                       |
| A C B F          |          |         |               |               |                       |
|                  |          |         |               |               |                       |