

MÉTHODE DES RÉDUITES :

```
Lbl 1
ClrText
1→B
1→D
1→F
0→C~E
0→I
0→N
0→Q
0→R
0→G
0→P
" PLUS GRAND NOMBRE :"? →G
" "

" PLUS PETIT NOMBRE :"? →P
(G÷P) →A
Lbl 2
ClrText
Fix 0
Int (G÷P) →Q
(G-Q+P) →R
(B x Q+C) →N
(E x Q+F) →D
(I+1) →I
Locate 1,1,"RESULTAT ":Locate 10,1,I:Locate 11,1," : "
Locate 1,3,"NUMERATEUR : "
Locate 1,4,N
Locate 1,5,"DENOMINATEUR : "
Locate 1,6,D
Fix 5
Locate 1,7,"ERREUR : ":Locate 10,7,A-(N÷D)
While Getkey≠31:While End
Fix 0
If R>0:Then B→C
N→B
E→F
D→E
P→G:R→P
Goto 2
Else ClrText
"FIN DES ITERATIONS"
While Getkey≠31:While End
Goto 1
```