

CALCUL DE DEVELOPPEMENT DE CYLINDRE ET  
DE L'ELLIPSE.

163 bytes.

```
"DEV.CLY"  
Des:0→A~Z  
"ARC,GEN,ELLIP"  
"R"?→Y  
"H"?→Z  
"B"?→r  
Lbl 0  
"A"?→U  
"X2=Rcos A°"  
Ycos U,  
"Y2=Rsin A/cos B"  
Ysin U/cos r,  
"HT=H+(Rsin Atan B)"  
Z+(Ysin Utan r),  
"RA"  
Pros "M":YU,  
Goto 0
```