DEVELOPE D'UN TRONC DE CONE ET DU FLAN CAPABLE.

346 bytes.

```
Lbl 0
"LD.TRONC DE CONE"
Deg
"D":?→A
"D1"?→B
"H"?→C
"θ°=tan⁻¹ ((D-D1)/2H)"
tan⁻¹ ((A-B)/(2C))→D
"G=D/(2sin θ°)"
A/(2sin D)→E
"G1=D1/2sin θ°"
B/(2sin D)→F
"G2"
E-F→G
"θ1°=(180D)/G"
180A/E→H
H/2→H
"FLAN CAPABLE"
If H>90:Then Goto 1
IfEnd
"Y=G-(G1cos θ1°/2)"
E-(Fcos H)→J
"X=2Gsin θ1°/2"
2Esin H→I
Goto 0
Lbl 1
If H>135:Then Goto 2
IfEnd
"Y"
E+(Esin (H-90))→J
Goto 3
Lbl 2
"Y"
E+(Ecos (180-H))→J
Lbl 3
"X":2E
```

.../...