CALCUL D'ANGLE $\vec{i}, \vec{j}, \vec{k}$.   304 bytes.

```
"CAL.I,J,K.Deg"
Rad:Prog "Z"
If A=0:Then Goto 1
IfEnd
tan⁻¹ (B/A)→U
If U<0:Then Goto 2
IfEnd
If U>0:Then Goto 3
IfEnd
If U=0:Then Goto 1
IfEnd
Lbl 2
U+π→U
Lbl 3
"I":Prog "N".
Lbl 1
If B=0:Then Goto 4
IfEnd
tan⁻¹ (C/B)→U
If U<0:Then Goto 5
IfEnd
If U>0:Then Goto 6
IfEnd
If U=0:Then Goto 4
IfEnd
Lbl 5
U+π→U
Lbl 6
"J":Prog "N".
Lbl 4
If C=0:Then Goto 7
IfEnd
tan⁻¹ (A/C)→U
If U>0:Then Goto 9
IfEnd
If U=0:Then Goto 7
IfEnd
U+π→U
Lbl 9
"K":Prog "N".
Lbl 7
"F":Prog "W".
```

$x = 3$ $I = 66,8°$

$y = 7$ $J = 52,725°...$

$z = 9$ $K = 78,434°...$

$F = 77,789...$