

```
1: ()
2: Prgm
3:
4: misc\flib2("menu:Mode Quickswap,RAD→ANGLE,DEG→ANGLE,GRAD→ANGLE,NORM→EXP,
  SCI→EXP,ENG→EXP")
5:
6: If fl[1]=1 Then
7:   setMode("Angle","RADIAN")
8:   misc\statline("msg:RAD → ANGLE")
9: ElseIf fl[1]=2 Then
10:  setMode("Angle","DEGREE")
11:  misc\statline("msg:DEG → ANGLE")
12: ElseIf fl[1]=3 Then
13:  setMode("Angle","GRADIAN")
14:  misc\statline("msg:GRAD → ANGLE")
15: ElseIf fl[1]=4 Then
16:  setMode("Exponential Format","NORMAL")
17:  misc\statline("msg:NORM → EXP")
18: ElseIf fl[1]=5 Then
19:  setMode("Exponential Format","SCIENTIFIC")
20:  misc\statline("msg:SCI → EXP")
21: ElseIf fl[1]=6 Then
22:  setMode("Exponential Format","ENGINEERING")
23:  misc\statline("msg:ENG → EXP")
24: EndIf
25:
26: DelVar fl
27: EndPrgm
```