

burg
dflgw update 10.2001

labels:

a	Arzneitaxe		100
d	DEM > €		560
f	€ > DEM		510
k	Kalkulation	16%	10
l	Kalkulation	7%	400
m	Memory		600
n	Naturalrabatt		300
z	PZN		800

subrout:

20	Kalkulationsformat
50	Kalkulation
900	Rundung

mem:

d	Eingabe rechnen
e	Eingabe ohne Änderung
k	€ Faktor
o	zwischen
p	Eingabe Prozent
w	Steuer

pass "dflgw"

```
5      rem datentypist
10     "k" aread d
15     w=.16
20     using "#####.##"
22     print "ek dm? ";d
40     input "kalk% ? ";p
50     d=d+d*p/100
55     gosub 900
60     print "    dm ";d
62     m=d
64     d=w*d
66     gosub 900
70     print "  mwst ";d
72     d=d+m
80     print "***vk** ";d
90     end
```

```
100    "a" aread d
110    using "#####.##"
115    w=.16
120    print "ek dm ";d
130    if d<2.41 then let p=68: goto 50
140    if d<2.64 then let d=d+1.63: goto 60
150    if d<7.61 then let p=62: goto 50
160    if d<8.27 then let d=d+4.71: goto 60
170    if d<14.29 then let p=57: goto 50
180    if d<16.97 then let d=d+8.14: goto 60
190    if d<23.76 then let p=48: goto 50
200    if d<26.52 then let d=d+11.4: goto 60
210    if d<38.01 then let p=43: goto 50
220    if d<44.17 then let d=d+16.34: goto 60
230    if d<57.01 then let p=37: goto 50
240    if d<70.31 then let d=d+21.09: goto 60
```

```

250     if d<1063.82 then let p=30: goto 50
260     print "Kappung"
270     end : rem Kappung nicht prgrammiert

300     "n" aread d
305     using "####"
310     input "natrab? ";e
320     print d;"+";e;"=";e*100/(d+e);"%"
330     end

400     "l" aread d
410     w=.07
420     goto 20

510     "f" aread d
520     k=1.95583
530     d=d*k
540     gosub 900
545     print d
550     end

560     "d" aread d
565     k=1.95583
570     d=d/k
575     gosub 900
577     print d
580     end

600     "m"
601     using
608     print mem ;"fr*";1278- mem ;"pgm"
616     print "df1gw"
620     end

800     "z" aread d
805     using
810     o=0:e=d: if d>999999 then end
820     for n=6 to 1 step -1
830     d=d/10^(n-1):m= int d
840     d=d-m:d=d*10^(n-1)
850     o=o+m*(8-n)
860     next n
870     p=o:o=( int (o/11))*11:p=p-o
880     print "pzn ";e;" ";p
890     end
900     d=d*100
910     if (d- int (d))<.5 goto 950
920     d=( int (d)+1)/100
930     return
950     d= int (d)/100
960     return

```