

```
1: "CALCVSDF Compute 2 sample variance, standard deviation and degrees of
  freedom
2: ClrHome
3: Disp "CALCVSDF","VERSION 1.0"
4: Disp "COPYRIGHT 2012","ROGER PALAY"
5: Disp "FOR SAMPLE 1:"
6: Input "SAMPLE SIZE: ",A
7: Input "SAMPLE S.D.: ",B
8: Disp "FOR SAMPLE 2:"
9: Input "SAMPLE SIZE: ",C
10: Input "SAMPLE S.D.: ",D
11: B*B→E
12: D*D→F
13: E/A+F/C→V
14: √(V)→S
15: Disp "COMBINED"
16: Disp "      VARIANCE",V
17: Disp "      STNDRD DEV",S
18: (E/A+F/C)2→N
19: (E/A)2/(A-1)+(F/C)2/(C-1)→M
20: Disp "DEGREES FREEDOM"
21: Disp N/M
22: Stop
```