

```

10 COM P$[20],R8,T2,U[30]
20 DIM A$[3],E$[20],D[30],E[30],F[30]
30 D9=E9=F9=0
40 MAT D=ZER
50 MAT E=ZER
60 MAT F=ZER
70 DISP "POSLOVNA ENOTA";
80 INPUT E$
90 DISP "STEVILKA KASETE PODATKOV";
100 INPUT A
110 REWIND
120 WAIT 1000
130 DISP "VSTAVI KASETO PODATKOV"
140 WAIT 1000
150 DISP "NATO PRITISNI '1' IN 'EXECUTE'";
160 INPUT A2
170 DISP "PRVA KODA";
180 INPUT B
190 DISP "ZADNJA KODA";
200 INPUT C
210 MAT U=ZER
220 LOAD DATA 0
230 IF VAL(P$)=A THEN 270
240 DISP "NAPACNA KASETA S PODATKI"
250 WAIT 1000
260 GOTO 130
270 FOR X=B TO C
280 LOAD DATA X
290 IF E$="RACUNOVODSTVO" THEN 320
300 IF E$=P$ THEN 320
310 GOTO 390
320 GOTO T2 OF 390,390,390,390,330,350,370
330 MAT D=D+U
340 GOTO 390
350 MAT E=E+U
360 GOTO 390
370 MAT F=F+U
380 GOTO 390
390 NEXT X
400 DISP "ALI JE OBDELAVA KONCANA";
410 INPUT A$
420 IF A$="DA" THEN 460
430 DISP "STEVILKA NASLEDNJE KASETE";
440 INPUT A
450 GOTO 110
460 S1=0
470 PRINT
480 PRINT
490 PRINT
500 PRINT
510 PRINT TAB10;"Poslovna enota:";E$
520 PRINT TAB10;"Rekapitulacija ucinkov;za ostale namene"
530 PRINT
540 PRINT
550 PRINT TAB35;"STOPNJA UCINKA"
560 PRINT "          LETO          11.50442          11.50442          13          SKUPAJ"
570 PRINT
580 FOR X=1 TO 30
590 IF D[X]+E[X]+F[X]=0 THEN 680
600 S=D[X]+E[X]+F[X]

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