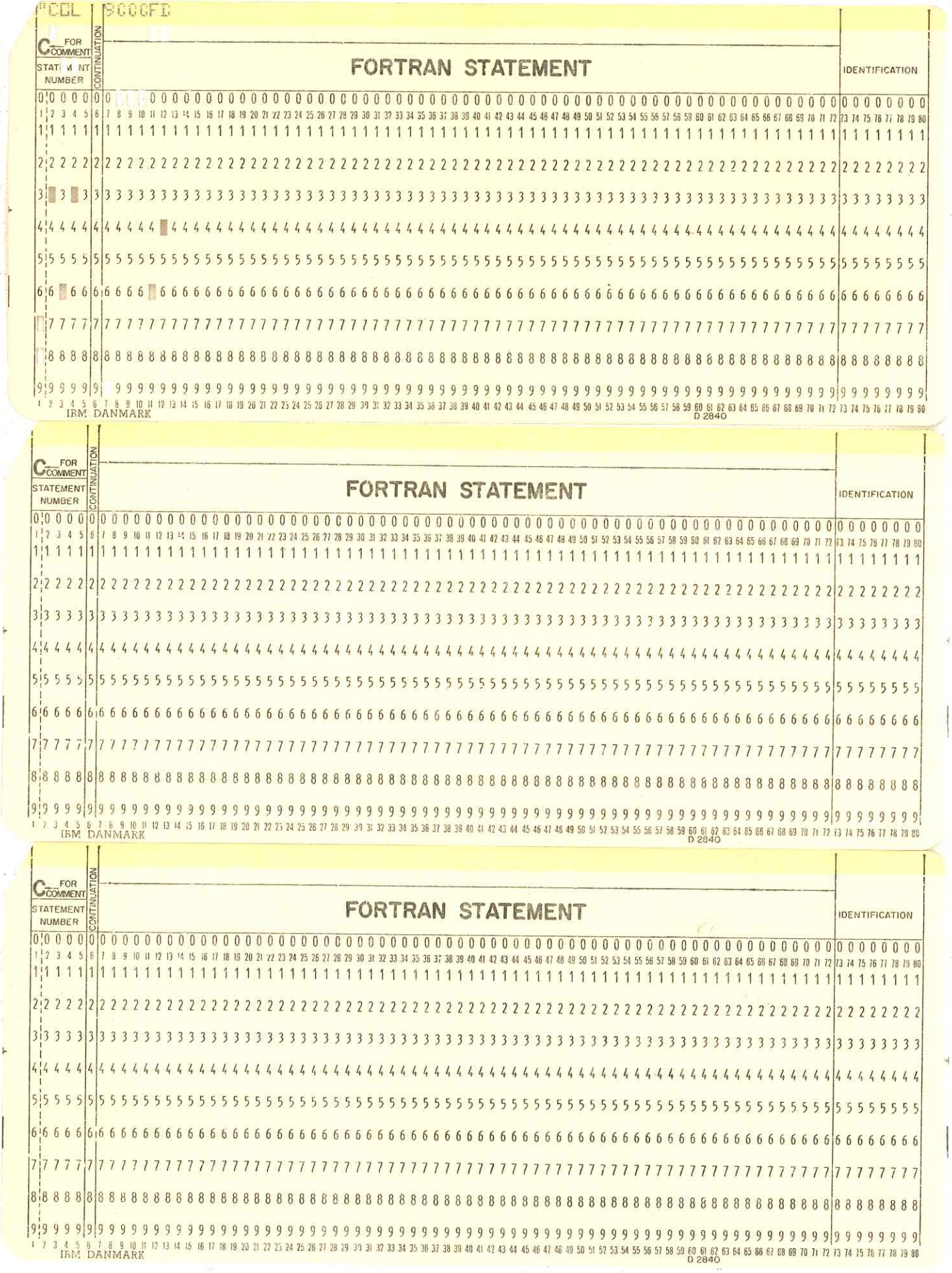

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@RUN STEEN,URKUUND1CDU,PANTEBREV,S15,10

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@FOR,IS

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READ (5,20) HS,R,A,I

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20 FORMAT ( )

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Y=HS*(R**2/40000.+R/100.+A/100.)/(1.+R/400.)

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INTEGER TERMIN

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TERMIN=0

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RENTE=0.

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AFDRAG=0.

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RLST=HS

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WRITE (6,20) HS,R,A,I

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```
10    TERMIN=TERMIN+1
```

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```
      RENTE=REST*R/200.
```

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```
      IF (RENTE+REST.LE.Y/2.) AFDRAG=REST
```

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```
      IF (RENTE+REST.GT.Y/2.) AFDRAG=Y/2.-RENTE
```

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```
      REST=REST-AFDRAG
```

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```
C     BELOEBENE AFRUNDES TIL HELE OERER
```

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```
      MYREST=REST*100.+0.5
```

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```
      REST=MYREST/100.
```

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```
C     RESTGD AFRUNDES TIL HELE 5 GERER
```

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RESTEN=REST

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MYREST=RESTEN*20.

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RESTGD=MYREST/20.

C FOR COMMENT | STATEMENT NUMBER | CONTINUATION | FORTRAN STATEMENT | IDENTIFICATION

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```
      WRITE (6,30) TERMIN,RENTE,AFDRAG,RESTGD
```

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```
      IF (TERMIN.LT.2*I) GO TO 10
```

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```
   30 FORMAT (8H TERMIN=,I3,8H  RENTE=,F9.2,
```

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19H AFDRAG=,F9.2,9H RESTGD=,F9.2)

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END

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@MAP

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*NOT

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2000.,14.,8.,15

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*FIN

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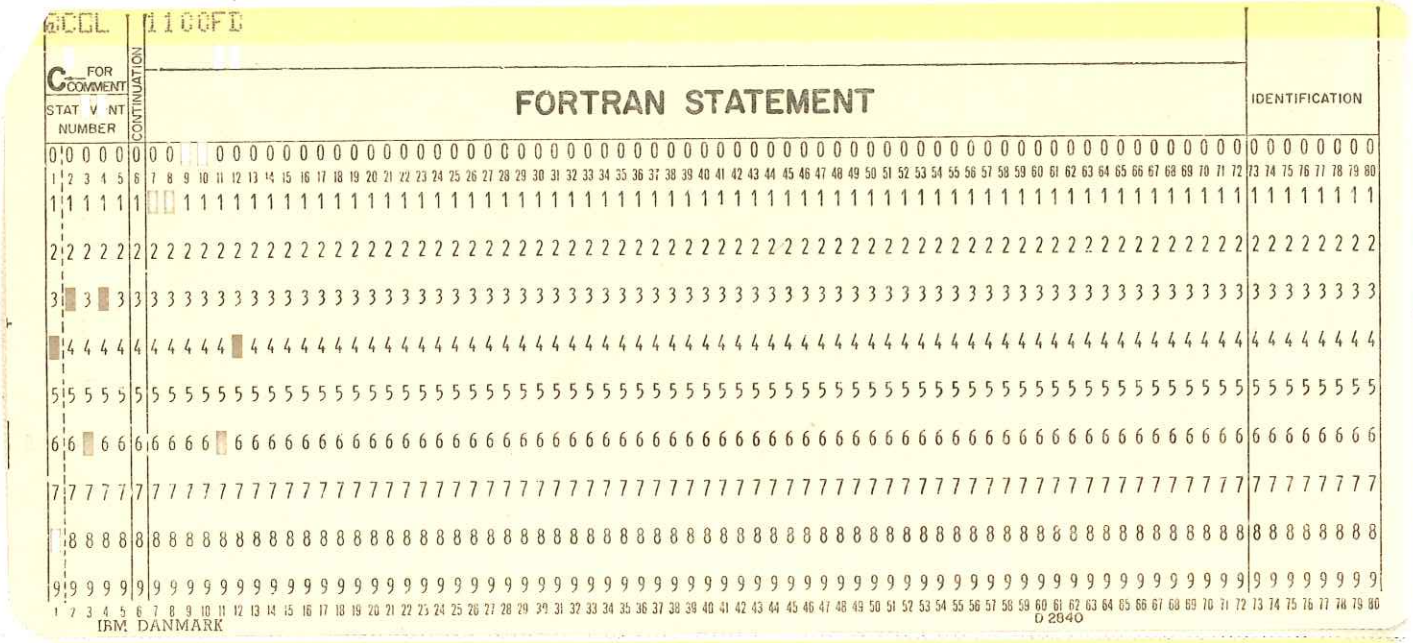
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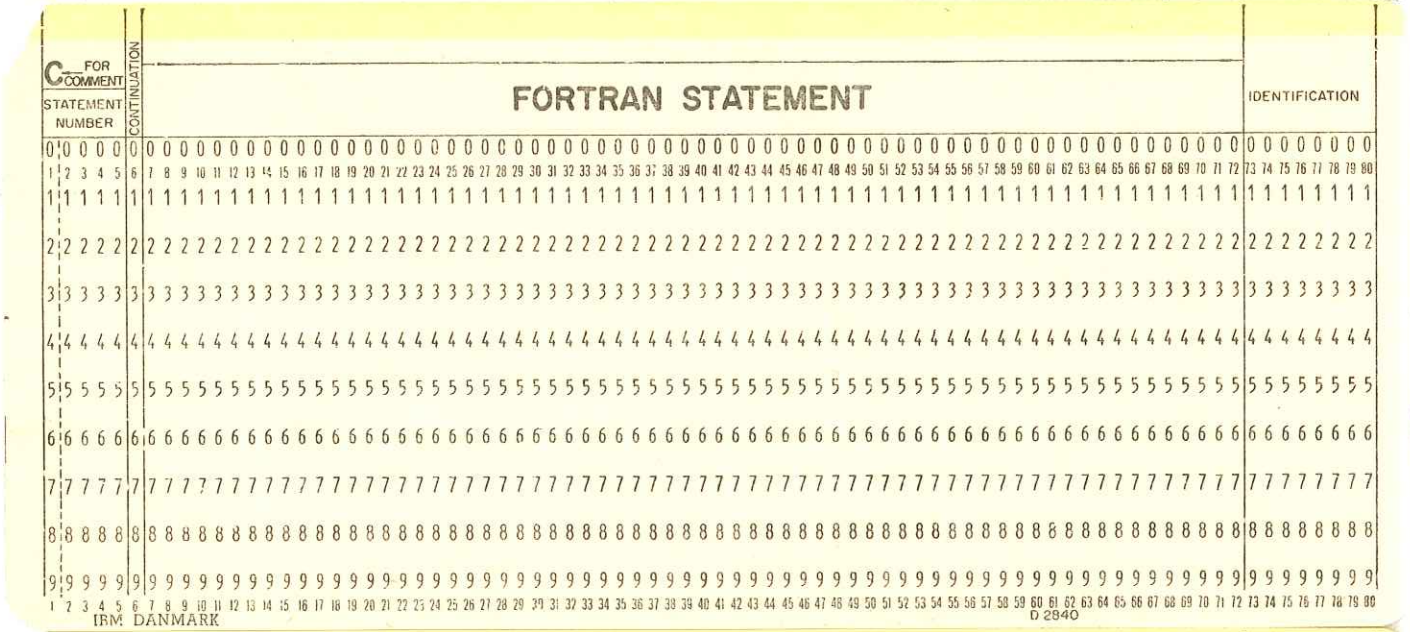
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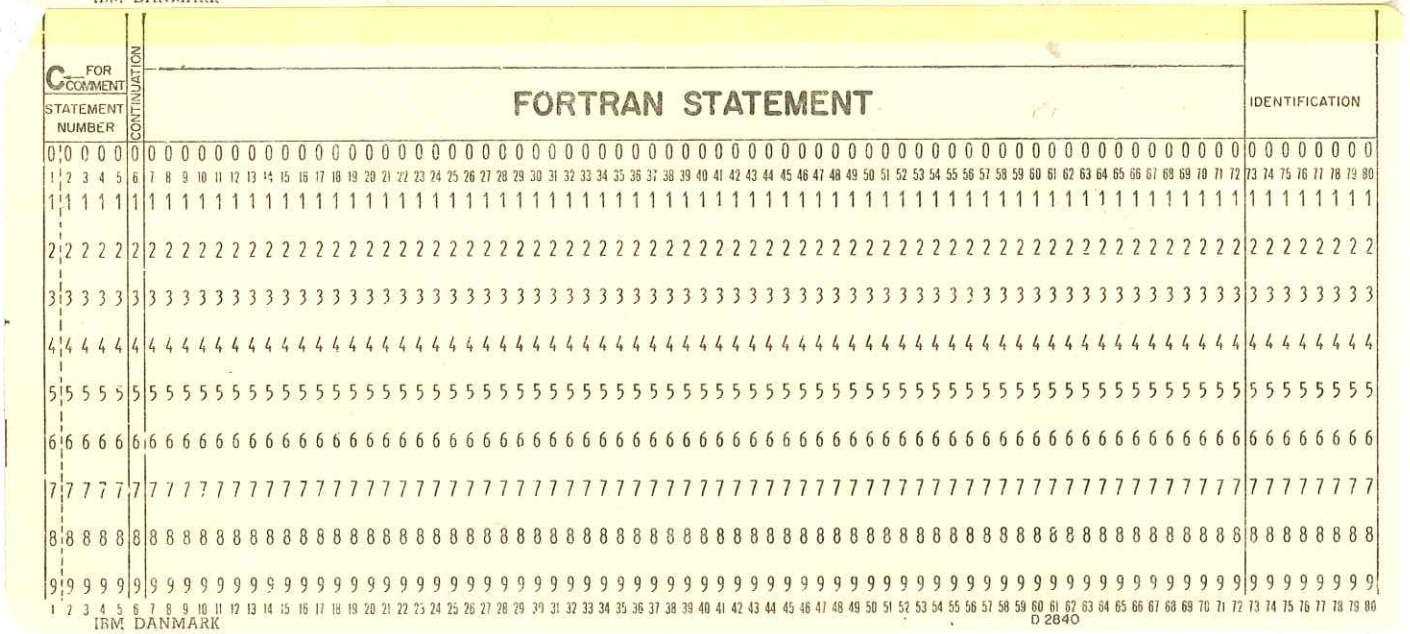
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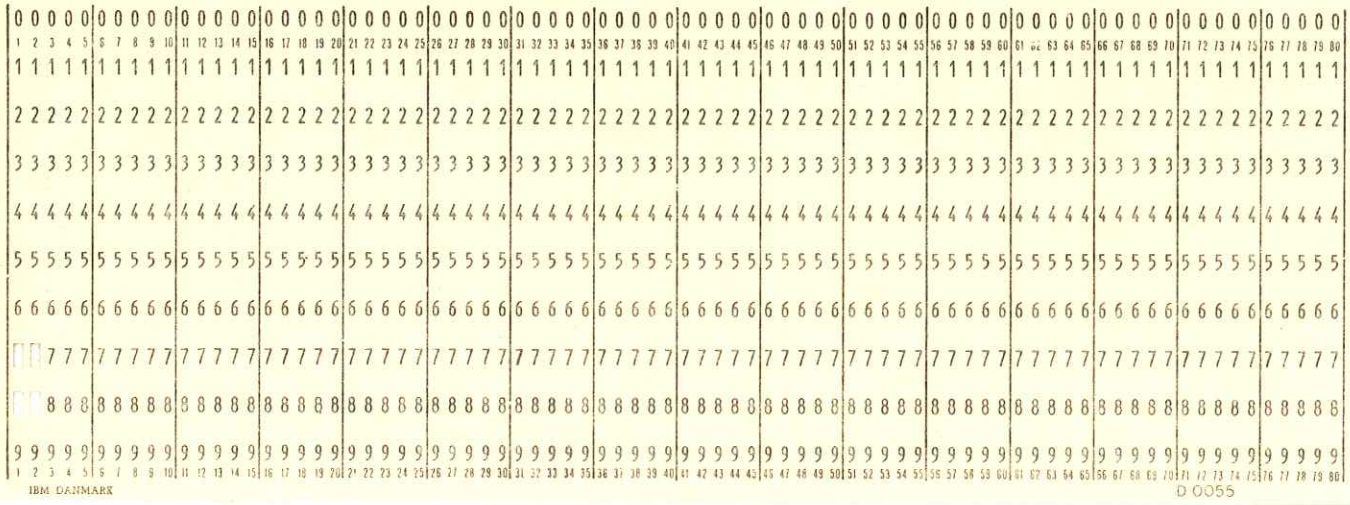

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