Program Summary - SAS_functions.sas

Execution Environment

Author:	u58831830
File:	/home/u58831830/kkm_demo/SAS_functions.sas
SAS Platform:	Linux LIN X64 3.10.0-1062.9.1.el7.x86_64
SAS Host:	ODAWS01-APSE1.ODA.SAS.COM
SAS Version:	9.04.01M6P11072018
SAS Locale:	en_US
Submission Time:	9/25/2022, 2:31:03 PM
Browser Host:	45.117.74.253
User Agent:	Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:104.0) Gecko/20100101 Firefox/104.0
Application Server:	ODAMID00-APSE1.ODA.SAS.COM

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```
1          OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
68
69         data misc_functions;
70
71         /* Nearest greatest integer */
72         state2=zipstate('01040');
73
74         /* Amortization calculation */
75         payment = mort(50000, . , .10/12,30*12);
76
```

```
NOTE: The data set WORK.MISC_FUNCTIONS has 1 observations and 2 variables.
NOTE: DATA statement used (Total process time):
      real time             0.00 seconds
      user cpu time         0.00 seconds
      system cpu time       0.00 seconds
      memory                664.06k
      OS Memory             25252.00k
      Timestamp             09/25/2022 09:01:03 AM
      Step Count                        105  Switch Count  2
      Page Faults                       2
      Page Reclaims                     157
      Page Swaps                        0
      Voluntary Context Switches        16
      Involuntary Context Switches      0
      Block Input Operations            704
      Block Output Operations           264


77         proc print data = misc_functions noobs;
78         run;

NOTE: There were 1 observations read from the data set WORK.MISC_FUNCTIONS.
NOTE: PROCEDURE PRINT used (Total process time):
      real time             0.00 seconds
      user cpu time         0.01 seconds
      system cpu time       0.00 seconds
      memory                1144.75k
      OS Memory             25508.00k
      Timestamp             09/25/2022 09:01:03 AM
      Step Count                        106  Switch Count  0
      Page Faults                       0
      Page Reclaims                     85
      Page Swaps                        0
      Voluntary Context Switches        0
      Involuntary Context Switches      0
      Block Input Operations            0
      Block Output Operations           8


79
80
81         OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
91
```

Results: SAS_functions.sas

state2	payment
MA	438.786