```
ERROR: Invalid macro parameter name 1.  It should be a valid SAS identifier no longer than 32 characters.
ERROR: A dummy macro will be compiled.
86          ;
87          RUN;
88          %MACRO AUC(1, DataFile, Computed);
89          DATA &output;
90          SET &dataset (WHERE=(Xtime GE 0));
91          RETAIN Basevalue;
92          IF &baseline = 0 THEN Basevalue = 0.0;
93          IF (&baseline = 1 OR &baseline = 2) AND _N_ = 1 THEN Basevalue =
94          &BaseY;
95          Yvalue = Yvalue - Basevalue;
96          DROP LagTime LagValue;
97          LagTime = LAG(Xtime);
98          LagValue = LAG(Yvalue);
99          IF Xtime = 0 THEN DO;
100          LagTime = 0;
101          LagValue = 0;
102         END;
103         IF &baseline = 2 AND Yvalue > 0 AND LagValue <= 0.0 THEN DO;
104         DROP Ratio;
105          Ratio = Yvalue / (ABS(LagValue)+Yvalue);
106          Trapezoid = Ratio*(Xtime-LagTime)*(Yvalue+0.00)/2;
107          END;
108         ELSE IF &baseline = 2 AND Yvalue < 0 AND LagValue >= 0.0 THEN DO;
109         DROP Ratio;
110          Ratio = LagValue / (LagValue+ABS(Yvalue));
111          Trapezoid = Ratio*(Xtime-LagTime)*(0.00+LagValue)/2;
112          END;
113         ELSE IF &baseline = 2 AND Yvalue < 0 AND LagValue < 0 THEN Trapezoid =
114         0.0;
115         ELSE Trapezoid = (Xtime-LagTime)*(Yvalue+LagValue)/2;
116         SumTrapezoid + Trapezoid;
117         FORMAT Trapezoid SumTrapezoid 8.3;
118         RUN;
119         %MEND AUC;
120
121         OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
134
```