$$\sqrt{-1} \; 2^3 \; \sum \pi$$

...it was delicious!

POEMS ON PI

1
Pie is a dish you can eat
Pie is nice, pie is sweet
Pie is never irregular
Pie is always circular

Bake a pie, share a pie
Cut a pie with two radii
Grandma calls it a section
Geometry calls it a sector

When we were in school
We used angle and degrees
We disowned the degree
To get a college degree

Angle to triangle to geometry.
Circle to pie to trigonometry.

2
We bent a radius
    We got a radian
Score a neat line
    And get pi radian
Nine score degrees for the same line