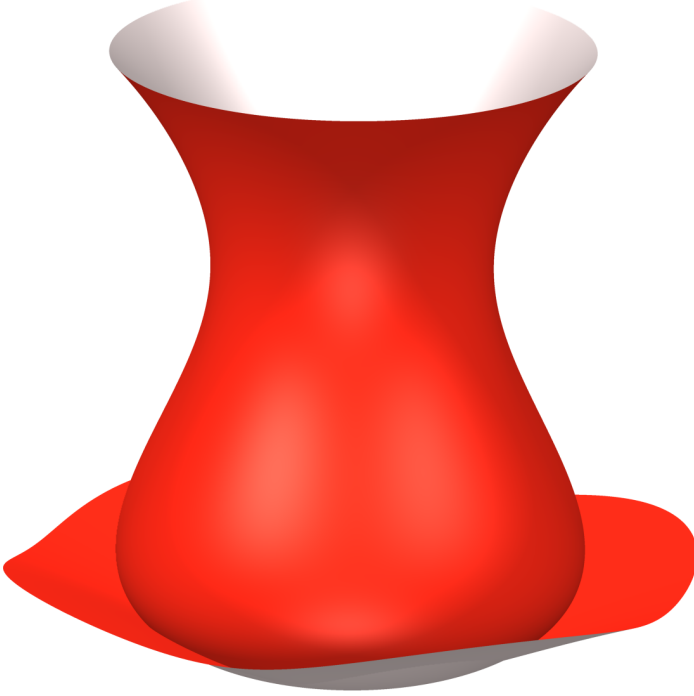


Matematiğin gözünden

# IMAGINARY

Bu sayfa SURFER ile yaratıldı: [www.imaginary.org/tr/program/surfer](http://www.imaginary.org/tr/program/surfer)



$$0 = \left( x^4 + y^4 + (z - 3.2)^7 + 0.4 \right) \\ \cdot \left( 0.8 \cdot (x^2 + y^2) + 0.021 \cdot (z + 0.74)^5 - 0.54 \cdot (z + 0.74)^2 - 0.88 \right)$$



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