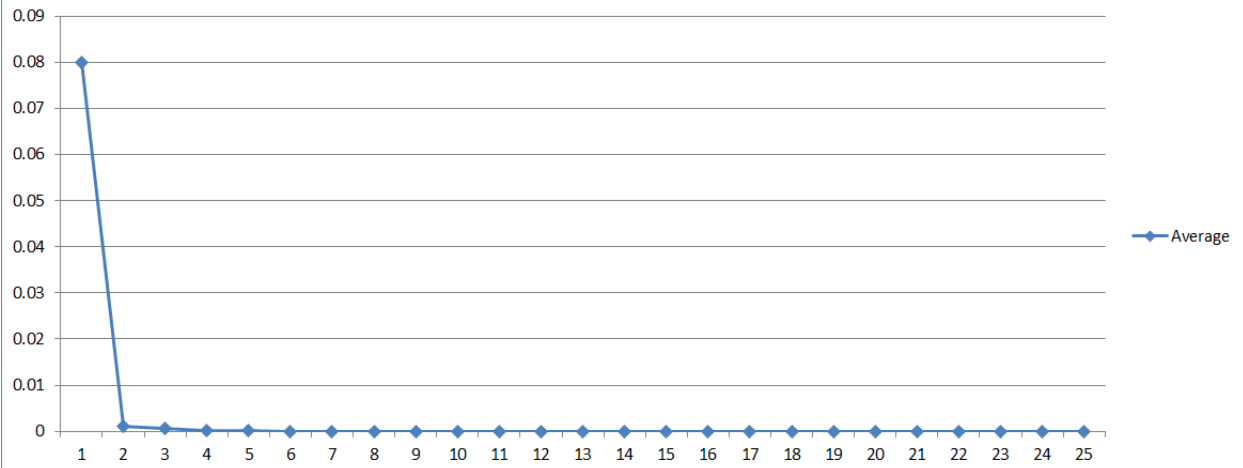


$$Z = X^2 + Y^2$$

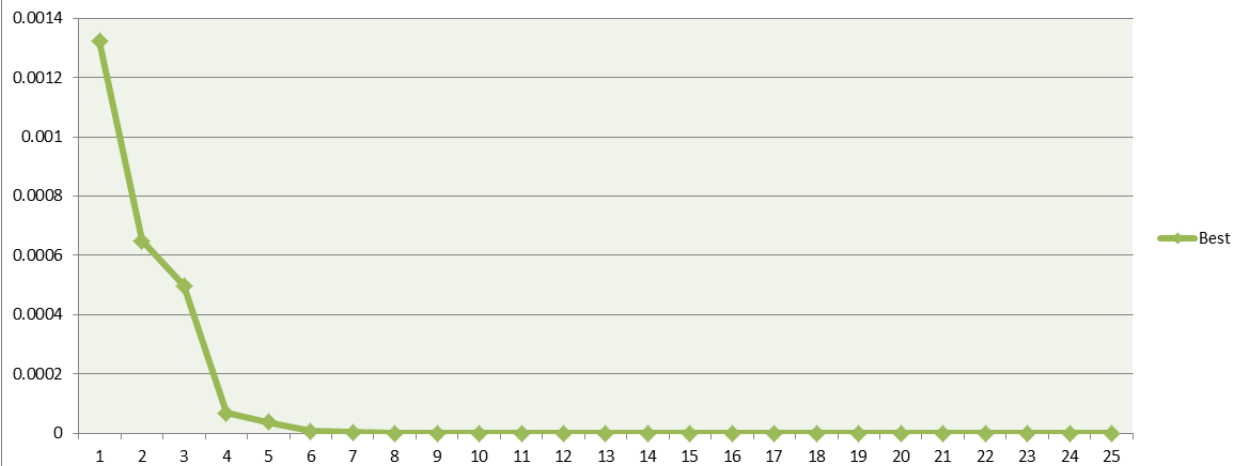
Average

Average Z

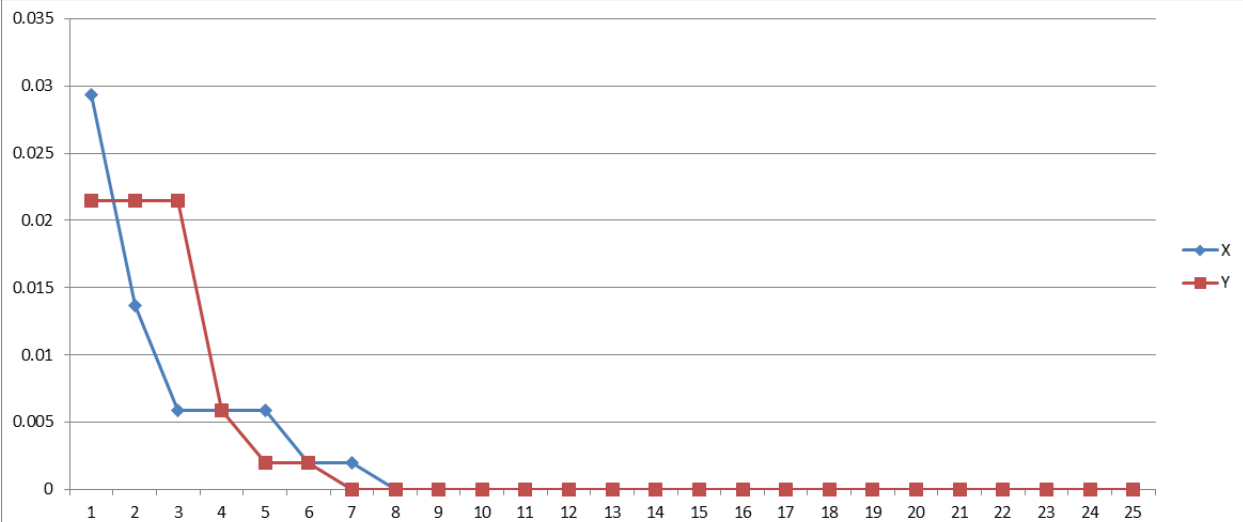


Best

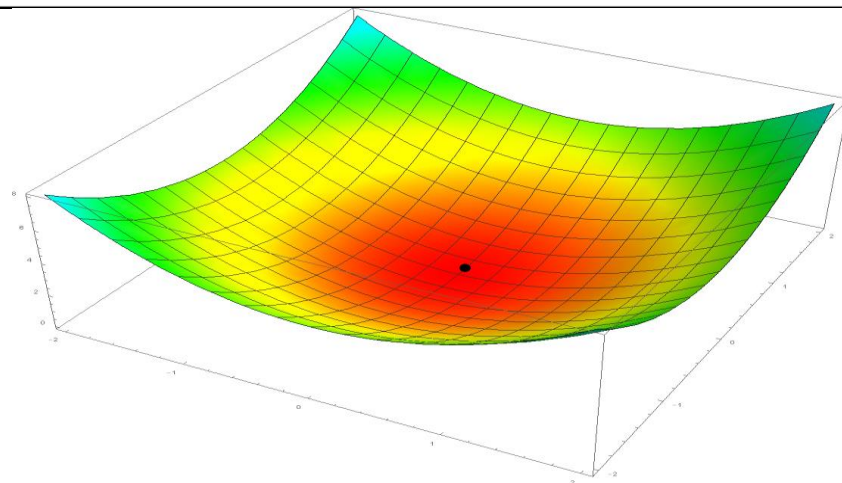
Best Z



X and Y



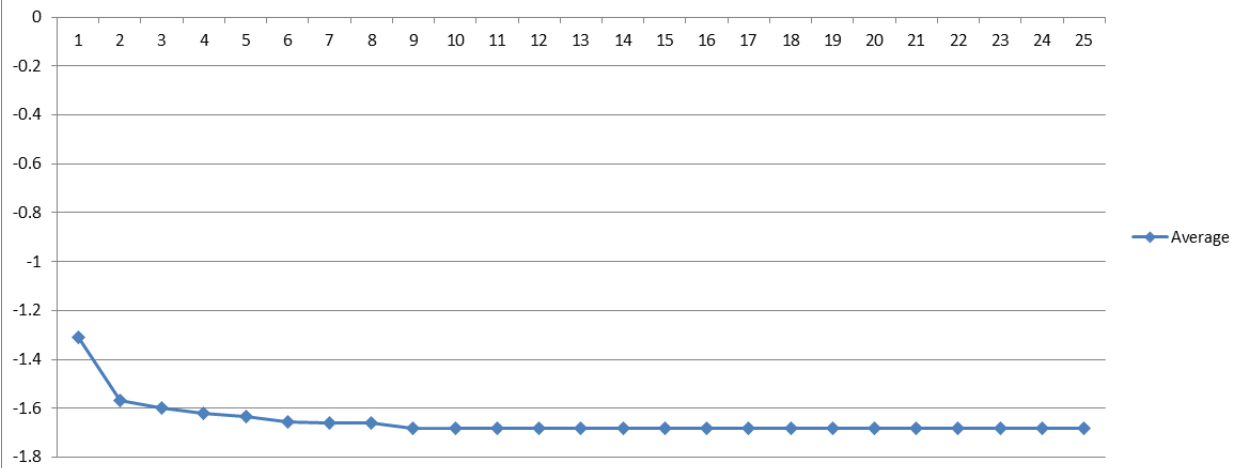
3D



$$Z = X \cdot \sin(|X|) + Y \cdot \sin(|Y|)$$

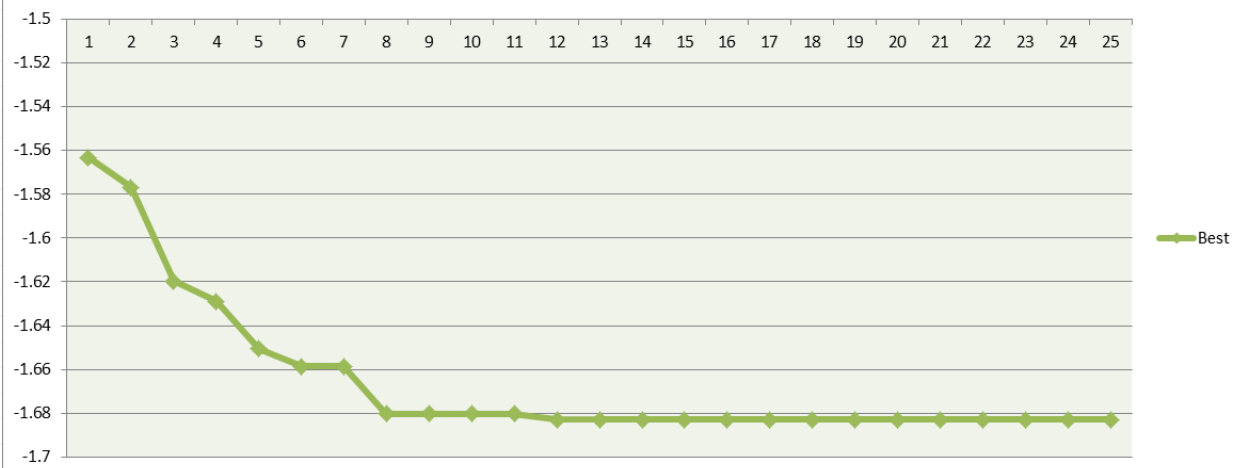
Average

Average Z

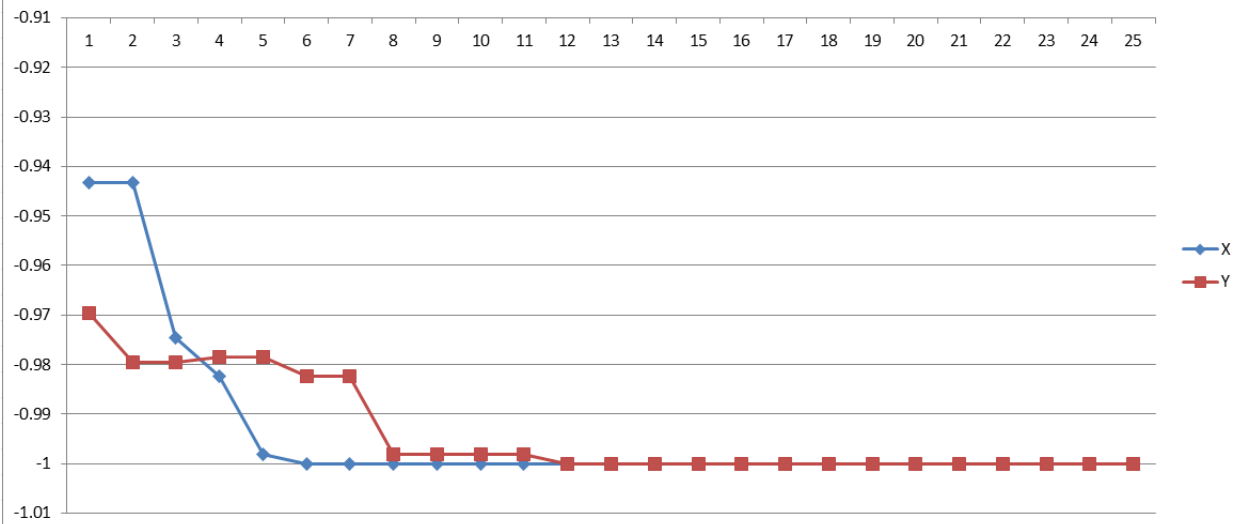


Best

Best Z



X and Y



3D

