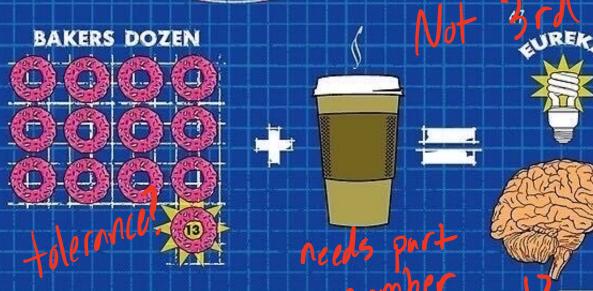
IMPORTANT WORK REQUIRES UGARY, BUTTERY DONUTS 55 $x = (a + d\cos\theta)\cos\varphi$ $y = (a + d\cos\theta)\sin\varphi$ 59



DONUTS AN AMERICAN ORIGINAL SINCE 1803

DOUGHNUT OR DONUT EITHER WAY YOU

PROJECT NAME:

DONUTS