$$\cos^2\varphi + \sin^2\varphi = -e^{i\pi}\frac{1}{n}\sum_{i=1}^{n}(x_i - \mu)$$

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```
import math
x = math.cos(2*math.pi)
l = 1.1 * tan(x)
print "Can you tell the difference between O and 0?"
print "How about 1 and l?"
```

$$GGGGGGG$$

$$A_0A_1A_12aF_2A_1\Delta q = \frac{1}{8}i\frac{2a}{\sigma_p}i\frac{2a}{\sigma_p}ss \approx i\frac{2a}{\sigma_p}i = z/ppz1/pnpn\frac{2a}{\sigma_p} = 0.2A_1Cn_s$$

$$G'G'$$

$$F_2F_2F_2WF_2F_2q$$

$$GG'G$$