.param R=100k C=3.6pF

PULSE(0 5 20n 1n 1n 100)

2.5V
V2
2.5

Vcc+
V1

V3

sine

R1
{R}

C1
{C}
Vcc+

Vcc+
U1
Vout
UA741
Vcc-
-15

R2
{R}

C2
{C}

Vcc+ Vcc+
U2
Vout
UA741
Vcc-
-15

cos

2.5V

R3
{R}

C3
{C}

.include "C:\Users\HP\Desktop\TSMC_180nm.txt"
.tran 5m