.model NMOSMOD NMOS (LEVEL=1 VTO=0.4 KP=120u LAMBDA=0.02)
.model PMOSMOD PMOS (LEVEL=1 VTO=-0.4 KP=40u LAMBDA=0.02)

.param Wn = 1u
.param Wp_ratio = 2.5
.param VDD_val = 1.2

.dc Vin 0 {VDD_val} 0.01
.plot dc V(VIN) V(VOUT)

VDD

VDD
{VDD_val}

M1

PMOSMOD

VIN

VIN
PULSE(0 {VDD_val} 0 100p 100p 5n 10n)

M2

NMOSMOD

VOUT

C1

10f