

seminar10 - Notepad

Fișier Editare Format Vizualizare Ajutor

```
V1 2 3 300  
R2 1 2 200  
R1 3 0 100  
L 1 0 1  
C 0 3 200u  
.DC LIN V1 300 300 1  
.PRINT DC V(0,3) I(L)  
.END
```

```
L 1 0 1 IC=1  
R1 2 0 100  
R2 1 2 200  
C 0 2 200u IC=100  
.TRAN 0.5ms 1s UIC  
.PROBE  
.END
```

Ln 1, Col 1

100%

Windows (CRLF)

UTF-8



Tastați aici pentru a căuta



ROU 10:59 PM
INTL 4/29/2020



**** 04/29/20 22:49:15 ***** Evaluation PSpice (Nov 1999) *****

**** CIRCUIT DESCRIPTION

```
V1 2 3 300
R2 1 2 200
R1 3 0 100
L 1 0 1
C 0 3 200u
.DC LIN V1 300 300 1
.PRINT DC V(0,3) I(L)
.END
```

**** 04/29/20 22:49:15 ***** Evaluation PSpice (Nov 1999) *****

**** DC TRANSFER CURVES TEMPERATURE = 27.000 DEG C

V1	V(0,3)	I(L)
3.000E+02	1.000E+02	1.000E+00

JOB CONCLUDED

Ln 1, Col 1

100%

Windows (CRLF)

UTF-8

Tastați aici pentru a căuta

ROU 11:00 PM
INTL 4/29/2020 22

V1	V(0,3)	I(L)
3.000E+02	1.000E+02	1.000E+00

JOB CONCLUDED

TOTAL JOB TIME 0.00

**** 04/29/20 22:49:15 ***** Evaluation PSpice (Nov 1999) *****

**** CIRCUIT DESCRIPTION

```
L 1 0 1 IC=1
R1 2 0 100
R2 1 2 200
C 0 2 200u IC=100
.TRAN 0.5ms 1s UIC
.PROBE
.END
```

JOB CONCLUDED

TOTAL JOB TIME .02

Ln 1, Col 1 100% Windows (CRLF) UTF-8

Tastați aici pentru a căuta



ROU 11:01 PM
INTL 4/29/2020



