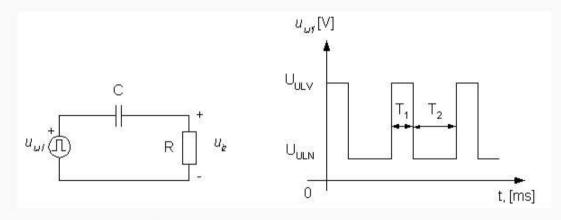
Završen Tuesday, 6 October 2009, 21:53
Utrošeno vrijeme 11 sat(a) 10 min
Ocjena 2 out of a maximum of 2 (100%)

1

Marks: 1

Izračunati minimalni iznos izlaznog napona **CR** mreže u stacionarnom stanju uz ulazni pravokutni napon zadan slikom. Vrijednosti veličina na slici su $U_{ULV} = 4.5 \text{ V}$, $U_{ULV} = 0.5 \text{ V}$, $T_1 = 0.1 \text{ ms}$, $T_2 = 0.25 \text{ ms}$. Zadano je $R = 3.3 \text{ k}\Omega$ i C = 100 nF.



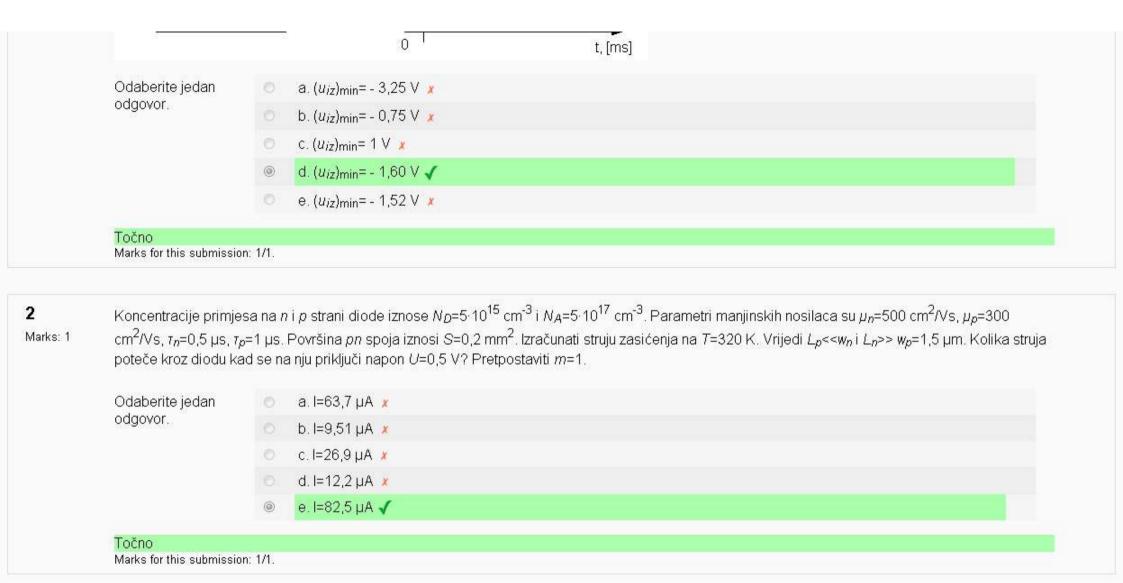
Odaberite jedan odgovor.

- a. (u_{iz})_{min}= 3,25 V 🗶
- b. (u_{iz})_{min}= 0,75 V 💌
- c. (u_{iz})_{min}= 1 V x
- d. (u_{iz})_{min}= 1,60 V

 ✓
- e. (u_{iz})_{min}= 1,52 V x

Točno

Marks for this submission: 1/1.



Zatvorite ovaj prozor