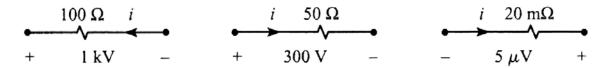
King Jahd University ot Petroleum	& Illínerals	للبنروك والمعادن	جامعة الملك ؤهد		
Electrical Engineering Department			EE 208: Electrical Systems		
Instructor: Umar M. Johar					
Anstructor: Umar III. Johar					

Date: Septembe	er 25, 2007	Term: 071	Quiz # 1
SR #	ID #	Name:	Sec # 1

 Knowing that the rate is 5 Halalas for each 1 Kw-H, calculate how <u>long</u> can you use your 1800-W A/C for 10 SR?

**2.** Find the <u>current</u> in each of the following cases.



**3.** Find the **power absorbed** in each of the following cases.

