

CIRCUIT MULTIPLE CHOICE QUESTIONS

1994_28. Four identical light bulbs K, L, M, and N are connected in the electrical circuit shown below. In order of decreasing brightness (starting with the brightest), the bulbs are:

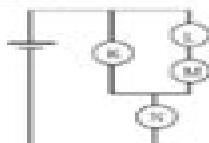
A. $K = L > M > N$

B. $K = L = M > N$

C. $K > L = M > N$

D. $N > K > L = M$

E. $N > K = L = M$



1995_32. Four identical light bulbs K, L, M, and N are connected in the electrical circuit shown above. Bulb K burns out. Which of the following statements is true?

A. All the light bulbs go out.

B. Only bulb N goes out.

C. Bulb N becomes brighter.

D. The brightness of bulb N remains the same.

E. Bulb N becomes dimmer but does not go out.

1996_37. Four identical light bulbs K, L, M, and N are connected in the electrical circuit shown two questions above. Bulb M burns out. Which of the following statements is true?

A. All the light bulbs go out.

B. Only bulb M goes out.

C. Bulb N goes out but at least one other bulb remains lit.

D. The brightness of bulb N remains the same.

E. Bulb N becomes dimmer but does not go out.

1994_36. What is the current through the $6.0\ \Omega$ resistor shown in the accompanying circuit diagram? Assume all batteries have negligible resistance.

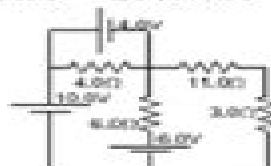
A. 0

B. $0.40\ \text{A}$

C. $0.50\ \text{A}$

D. $1.3\ \text{A}$

E. $1.5\ \text{A}$



1994_37. You are given three $1.0\ \Omega$ resistors. Which of the following equivalent resistances *CANNOT* be produced using all three resistors?

A. $1/3\ \Omega$

B. $2/3\ \Omega$

C. $1.0\ \Omega$

D. $1.5\ \Omega$

E. $3.0\ \Omega$

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Greg Jacobs



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