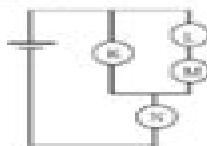


CIRCUIT MULTIPLE CHOICE QUESTIONS

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?

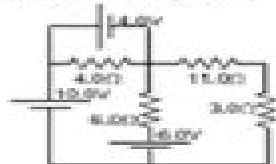
A. All the light bulbs go out. B. Only bulb N goes out.
 C. Bulb N becomes brighter. D. The brightness of bulb N remains the same.
 E. Bulb N becomes dimmer but does not go out.

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 A C. 0.50 A D. 1.3 A E. 1.5 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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The Pearson Concise General Knowledge Manual 2010 (New Edition) Thorpe, 2009

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Questions on physics suitable for candidates for the intermediate examination in science and preliminary scientific examination of the London university Sydney Young,1887

2006 Physics Education Research Conference Laura McCullough,Paula Heron,Leon Hsu,2007-03-05 Syracuse New York 26 27 July 2006

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