## JOURNEYMAN WIREMAN QUIZ \#1

1. Which of the following is referred to as a "factory ell" or "pulling elbow"?

(a)

(b)

(c)

(d)
2. Which of the following should an electrician use to remove a fuse?

(a)

(b)

(c)

(d)
3. Which of the following is a LL conduit body?


(b)

(c)

(d)
4. The correct connection for the two 120 volt lights to the single-pole switch would be $\qquad$ .



JOURNEYMAN WIREMAN QUIZ \#4

- Circle the correct installation method.

Which of the following is the correct practice to splice a cord?


## JOURNEYMAN WIREMAN QUIZ \#6

Which of the fuses is blown?

- Circle the line that the fuse is BLOWN. L1 or L2


L1 L2



1. On the meter scale illustrated, while using the R X 100 scale, the reading at "A" will be $\qquad$ .
(a) $\mathbf{2 , 0 0 0} \mathbf{o h m s}$
(b) 20 Kohms
(c) 200 Kohms
(d) 3 Megohms
2. On the meter scale illustrated, while using the R X 100 scale, the reading at "D" will be $\qquad$ .
(a) 3.6 ohms
(b) $\mathbf{3 6} \mathbf{~ o h m s}$
(c) $\mathbf{1 9 3} \mathbf{~ o h m s}$
(d) $\mathbf{3 6 0} \mathbf{0 h m s}$
3. On the meter scale illustrated, while using the R X 100 scale, the reading at "C" will be $\qquad$ .
(a) $\mathbf{1 3}$ ohms
(b) $\mathbf{1 3 0}$ ohms
(c) 1.3 Kohms
(d) $\mathbf{1 3}$ Kohms
4. On the meter scale illustrated, while using the R X 100 scale, the reading at " B " will be $\qquad$ .
(a) 70 ohms
(b) $\mathbf{3 5}$ ohms
(c) 700 ohms
(d) 7 Kohms
5. On the meter scale illustrated, while using the R X 100 scale, the reading at " $F$ " will be $\qquad$ .
(a) 60 ohms
(b) 40 ohms
(c) 30 ohms
(d) 3 Kohms
6. On the meter scale illustrated, while using the R X 1 scale, the reading at " $Z$ " will be $\qquad$ .
(a) 30 ohms
(b) 72 ohms
(c) 720 ohms
(d) 7.2 Kohms
7. What is the resistance value indicated by the multimeter scale illustrated, if the range switch is set at R X 1 and the needle is at the position indicated by the letter "Y"?
(a) 2.2 ohms
(b) $\mathbf{2 4} \mathbf{~ o h m s}$
(c) $\mathbf{2 4 0} \mathbf{0 h m s}$
(d) $\mathbf{2 , 4 0 0} \mathbf{o h m s}$
