<u>Chapter 45 Review: Protective Line and Personal Protective Safety</u> <u>Equipment</u>

| What topics should be covered in project planning? |
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| What is the name of the meeting held before work is started? |
| If work is to be conducted by deenergizing a circuit, what steps must be taken? |
| What is the most important article of protection for a lineman? |
| How often should rubber gloves be tested? |
| What is the function of rubber sleeves? |
| Cover up is used to protect the lineman from what kind of contact? |
| How must rubber insulating protective equipment be treated? |
| Describe the following: 1. Rubber insulating line hose |

2. Rubber insulating insulator hoods

| 3. <u>Cc</u> | onductor covers | |
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| 4. <u>In</u> : | sulator covers | |
| 5. <u>Cr</u> | rossarm covers | |
| 6. <u>Pc</u> | ole covers | |
| 7. <u>Ru</u> | ubber insulating blankets | |
| 8. <u>Gr</u> | round mats | |
| Why is a h | ard hat worn by lineman? | |
| What mus | t be considered in the selection of the lineman's clothing? | |
| What is the leading cause of injuries to lineman? | | |
| What must be done with fall arrest systems before each use? | | |
| Once a pla | an is established, what should happen? | |