

- 1.) Employers may proceed with excavation work if the underground utility owner has been contacted but not yet identified their installations within 24hrs. **True** **False**

Explain your answer: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

- 2.) Structural ramps used solely by employees as a means of access and egress from excavations shall be designed by a **Competent Person**.

- 3.) Excavations greater than **4'** feet shall be tested before employees enter where potentially **Hazardous** atmospheres could reasonably exist.

- 4.) Excavations must be inspected daily by an Authorized Person. **True** **False**

Explain your answer: **A Competent Person is required to conduct daily inspections**

- 5.) At least one copy of the **Tabulated Data** which identifies the **Registered Professional Engineer** who approved the data, shall be maintained at the jobsite during construction of the protective system.

- 6.) A Trench and an Excavation is the same thing: **True** **False**

Explain your answer: **Trenches are deep then their width**

- 7.) The bending strength for mixed oak or equivalent wood used for timber shoring must not be less than 1500 lbs per square inch. **True** **False**

Explain your answer: **800 lbs**

- 8.) A “Trench Box” and a “Trench Shield” are the same thing. **True** **False**

- 9.) A “wale” refers to the vertical members of a shoring system. **True** **False**

- 1.) Employers may proceed with excavation work if the underground utility owner has been contacted but not yet identified their installations within 24hrs. **True** **False**

Explain your answer: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

- 2.) Structural ramps used solely by employees as a means of access and egress from excavations shall be designed by a \_\_\_\_\_.

- 3.) Excavations greater than \_\_\_\_\_' feet shall be tested before employees enter where potentially \_\_\_\_\_ atmospheres could reasonably exist.

- 4.) Excavations must be inspected daily by an Authorized Person. **True** **False**

Explain your answer:

- 5.) At least one copy of the \_\_\_\_\_ which identifies the \_\_\_\_\_ who approved the data, shall be maintained at the jobsite during construction of the protective system.

- 6.) A Trench and an Excavation is the same thing: **True** **False**

Explain your answer:

- 7.) The bending strength for mixed oak or equivalent wood used for timber shoring must not be less than 1500 lbs per square inch. **True** **False**

Explain your answer:

- 8.) A "Trench Box" and a "Trench Shield" are the same thing. **True** **False**

- 9.) A "wale" refers to the vertical members of a shoring system. **True** **False**

- 10.) Sloping is an example of an \_\_\_\_\_. Trench boxes and shielding in an example of an \_\_\_\_\_.

- 1.) Employers may proceed with excavation work if the underground utility owner has been contacted but not yet identified their installations within 24hrs. **True** **False**

Explain your answer: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

- 2.) Structural ramps used solely by employees as a means of access and egress from excavations shall be designed by a \_\_\_\_\_.

- 3.) Excavations greater than \_\_\_\_\_ feet shall be tested before employees enter where potentially \_\_\_\_\_ atmospheres could reasonably exist.

- 4.) Excavations must be inspected daily by an Authorized Person. **True** **False**

Explain your answer:

- 5.) At least one copy of the \_\_\_\_\_ which identifies the \_\_\_\_\_ who approved the data, shall be maintained at the jobsite during construction of the protective system.

- 6.) A Trench and an Excavation is the same thing: **True** **False**

Explain your answer:

- 7.) The bending strength for mixed oak or equivalent wood used for timber shoring must not be less than 1500 lbs per square inch. **True** **False**

Explain your answer:

- 8.) A “Trench Box” and a “Trench Shield” are the same thing. **True** **False**

- 9.) A “wale” refers to the vertical members of a shoring system. **True** **False**