

1) Unir las palabras con su significado.

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| 1. Fall Protection | A. A process of evaluating potential hazards before starting work. |
| 2. Hard Hat | B. A special belt or strap that secures a worker to prevent falls. |
| 3. Scaffolding | C. A barrier installed on the edges of high platforms to prevent falls. |
| 4. Emergency Exit | D. A system designed to prevent workers from falling. |
| 5. Safety Harness | E. A protective headgear worn to prevent injuries. |
| 6. Warning Sign | F. A device used to put out small fires. |
| 7. Risk Assessment | G. A brightly coloured garment that increases worker visibility. |
| 8. Fire Extinguisher | H. A symbol or message indicating potential danger. |
| 9. Protective Gloves | I. A collection of medical supplies used for treating minor injuries. |
| 10. High-Visibility Vest | J. A designated route for escaping in case of emergency. |
| 11. Guardrail | K. A structure used by workers to stand on while working at heights. |
| 12. First Aid Kit | L. Equipment worn on the hands to protect against cuts, chemicals, or extreme temperatures. |

1 ____ 2 ____ 3 ____ 4 ____ 5 ____ 6 ____ 7 ____ 8 ____ 9 ____ 10 ____ 11 ____ 12 ____

2) Lea el texto y realice las actividades propuestas.

High-Rise Construction Safety Protocols

Working on high-rise buildings requires strict safety protocols to prevent accidents. Workers **must** wear personal protective equipment (PPE) such as hard hats, gloves, and safety boots. Fall protection systems, including safety harnesses and guardrails, must be in place to avoid falls from great heights.

Construction sites **should** have clear warning signs indicating hazardous areas. Emergency exits must always be accessible since they reduce panic and save lives by providing a clear, fast way out. Besides, fire extinguishers should be available in case of fire. Regular risk assessments help identify potential dangers and create safer working conditions.

Other important measures include wearing high-visibility vests to ensure workers can be seen clearly, using protective gloves to prevent injuries, and ensuring that all workers have access to first aid kits. Proper scaffolding must be securely installed, and any loose tools or materials should be stored safely to prevent falling hazards.

1. What personal protective equipment (PPE) should workers wear?
2. Why are fall protection systems important?

3. What should be clearly marked with warning signs?
 4. Why are emergency exits necessary?
 5. How do risk assessments contribute to workplace safety?
 6. Why is a high-visibility vest important?
 7. What should be done with loose tools and materials on-site?
- 3) ¿Qué tipo de palabras están resaltadas? ¿Para que las utilizamos?**