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construction safety

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| **Across****2.** The term used to describe death or injury by electric shock**8.** The intentional addition of outdoor air to a room or building.**9.** materials that can chemically destroy exposed body tissue and other materials examples include hydrochloric acid, sulfuric acid, ammonium hydroxide and potassium hydroxide.**10.** the process of being deprived of oxygen that can lead to unconsciousness or death by suffocation**11.** Work that includes the removal of soil or rock from a worksite using tools, machinery or explosives. | **Down****1.** workplaces chemicals that may be present in the form of dust, fumes, gases or vapors**3.** The process of removing and neutralizing contaminants that are present on employees and equipment.**4.** symbols used to represent specific hazards.**5.**  a person or system used to transport, carry or communicate items or information.**6.** A chemical or material that can oxidize other substances.**7.** The scientific study of the adverse side effects of chemical exposure. |