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Waste Management

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| **Across**  **2.** a controlled process in which mixed garbage is burned at very high temperature  **5.** non liquid waste that comes from homes, institutions, and small businesses  **8.** What state has the highest recycling rate of bottle bills?  **11.** Who purchase goods made from recycled materials?  **12.**  capable of being decomposed by bacteria or other living organisms  **13.** solid or liquid waste that is toxic, chemically reactive, flammable, corrosive  **19.** waste that gives odd radiation and is harmful to humans and the environment  **21.** discarded electrical or electronic devices.  **22.** Many items are considered hazardous by EPA definition, including -----  **23.** What is the largest source of radiation?  **24.** the liquid that results when substances from the trash dissolve in water as rainwater percolates downward  **25.** a well is drilled deep beneath the water table, into porous rock | **Down**  **1.** What are not accepted with regular garbage collection anymore and they pile up in dumps?  **3.** What is considered a hazardous waste?  **4.** places where collected recyclables are sorted and prepared for reprocessing  **6.** steps taken to lessen both the amount and toxicity of waste before a product or materiel becomes waste  **7.** What are found in coastal areas as well as inland?  **9.** waste that comes from the production of consumer goods, mining, agriculture, and petroleum extraction and refining.  **10.**  the process of converting waste materials into new materials and objects  **14.** Any unwanted material or substance that results from a human activity or process  **15.** shallow pits lined with plastic and an impermeable material such as clay  **16.** EPA program  **17.** organic matter that has been decomposed in a process called composting  **18.** waste is buried in the ground or pile up in large, carefully engineered mounds  **20.** What reduce the volume of the solid waste by burning, but as a result may emit toxic compounds into the air? |