Karst King or Karst Klutz Cards

1. Soil eroding from construction sites isn't a problem.	2. Create and maintain vegetated filter strips along streams in agricultural areas to stop erosion.
3. There is no harm when sediments from erosion enter a waterway or underground.	4. Septic systems if not properly maintained can cause bacteria to enter nearby wells.
5. Old abandoned wells that collect surface runoff should be ignored and not bothered with.	6. Sinkholes and losing streams connect surface runoff to groundwater.
7. Groundwater pathways have been traced with dyes inserted in various locations to numerous springs.	8. "Out-of-sight" is "out-of-mind." What you can't see underground can't hurt you.
9. Avoid locating septic systems near sinkholes and wells.	10. Once installed, septic tanks do not ever need inspection or to be pumped out.

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11. A sinkhole is a good place to put unwanted tires, appliances, and hazardous substances.	12. Don't be concerned about any amounts of paints, solvents, waste oil, and pesticides going down drains into septic tanks or lagoons.
13. Caves are the result of limestone or dolostone rocks being dissolved by rainwater that infiltrates from the surface.	14. Nonpoint source water pollution is not a problem in the Ozarks.
15. Nonpoint source water pollution can be traced to a single source.	16. When clearing land or harvesting timber, there is no need to reseed or mulch bare soil in the area.
17. When harvesting timber, stream areas need to be protected from erosion.	18. Spring water is always safe to drink.
19. Cattle on stream banks can cause potential problems for the water quality of the adjoining stream.	20. Overgrazing causes erosion.

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21. Erosion is a major cause of sediment pollution.	22. Read and follow the label directions carefully for all household hazardous wastes, including disposal instructions.
23. Soil doesn't need to be tested before fertilizing.	24. Cave creatures may become rare or endangered by excessive sediments that enter from sinkholes and losing streams.
25. A sinkhole forms when the ceiling of an underground cavity or cave collapses.	26. The word 'karst' describes areas of limestone or dolomite rock that have many caves, springs, sinkholes and losing streams.

Cut on the line below when cutting cards. Save the key below for checking answers.

Key to Karst King or Karst Klutz

Karst King	Karst Klutz
2, 4, 6, 7, 9, 13, 17, 19, 20, 21, 22, 24, 25, 26	1, 3, 5, 8, 10, 11, 12, 14, 15, 16, 18, 23