

## Diagram Instructions

Create a diagram to illustrate stormwater concepts and use it to teach the scientific information to a parent or another adult.

The diagram must include all of the following items:

- bacteria
- flashy flow
- heat
- land use
- nitrogen
- phosphorus
- pollutants and nonpoint source pollution
- sediments
- stormwater
- toxins and trash
- water cycle
- watershed

The diagram must be **large enough** to show to your parent or conversation partner, and **clear enough** to explain the concepts to them. Consider the learning needs of the person to whom you will explain the information, and how to interact with them graciously and respectfully. They will need the diagram to be clear, attractive, and logically structured to help them access the information.



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