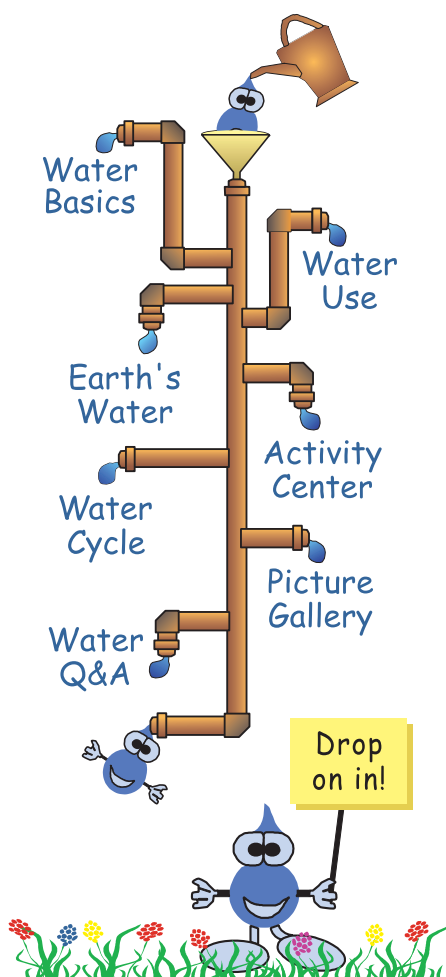




## Water Science for Schools

<http://water.usgs.gov/droplet/>



U.S. Department of the Interior  
U.S. Geological Survey

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How much water does it take to grow a head of lettuce, or to "grow a hamburger?" When the creek behind your house floods, how is the amount of water flowing measured?

What is pH?

What are the

effects of

acid rain?

Do you want

to view the

water cycle in

60 languages? For answers

to these and other questions,

you can check out the U.S.

Geological Survey's Water

Science for Schools Web site:

<http://water.usgs.gov/droplet/>



### WEB SITES OF INTEREST

- ◆ USGS Education  
<http://education.usgs.gov/>
- ◆ USGS Water Education  
<http://water.usgs.gov/education.html>
- ◆ USGS home page  
<http://www.usgs.gov/>
- ◆ Water Resources  
<http://water.usgs.gov/>
- ◆ Water Watch  
<http://water.usgs.gov/waterwatch/>
- ◆ National Water Information System  
<http://waterdata.usgs.gov/nwis>
- ◆ Publications Warehouse  
<http://infotrek.er.usgs.gov/pubs/>