

Name _____ Date _____

Directions: Use the letters from the correct term on the right to fill in the blank.

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| <p>1) A watershed is the land area that water flows across or under on its way to ____.</p> <p>2) The ____ watershed includes The Black, Chagrin, Cuyahoga, Grand, Rocky and Vermilion Rivers and Euclid Creek.</p> <p>3) ____ pollution does not come from a single place such as a factory.</p> <p>4) Point source pollution comes from a stationary or fixed facility, for example from a ____.</p> <p>5) Wetlands are among the most productive ____ in the world.</p> <p>6) Riparian areas reduce damage during large floods by absorbing ____ of floods.</p> <p>7) Turbidity is a measurement showing the amount of ____ suspended in a water sample.</p> <p>8) Sediments can change streams by ____ and making them shallower and slower.</p> <p>9) Soil is a valuable resource on the land, but is Ohio's biggest ____ problem when washed into waterways.</p> <p>10) Excess ____ in water is one cause of areas of low oxygen in lakes.</p> <p>11) ____ measurements include collecting fish and insects to help determine stream health.</p> <p>12) Temperature is a ____ measurement of a stream and can show whether streams are cool enough for certain fish to live year round.</p> <p>13) Storm drain stenciling is a community action activity educating ____ on where water drains.</p> <p>14) Dumping yard wastes such as grass clippings and leaves in creeks or ditches harms water quality and ____.</p> <p>15) Cleaning green is using ____ that do not harm the water.</p> | <p>a) point source</p> <p>b) non-point source</p> <p>c) turbidity</p> <p>d) blue</p> <p>e) energy</p> <p>f) water quality</p> <p>g) Lake Erie</p> <p>h) alternative products</p> <p>i) physical</p> <p>j) food web</p> <p>k) tides</p> <p>l) a stream, river or lake</p> <p>m) temperature</p> <p>n) ecosystems</p> <p>o) aquatic life</p> <p>p) neighborhoods</p> <p>q) thermometer</p> <p>r) filling them in</p> <p>s) wetlands</p> <p>t) sediments</p> <p>u) chemical</p> <p>v) oceans</p> <p>w) Fertilizers</p> <p>x) pipe, ditch or drain</p> <p>y) storm drain stenciling</p> <p>Z) Biological</p> |
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