

Stream Cleaner Environmental Forum
#6. Tributary Strategies
<http://www.cacaponinstitute.org/high.htm>

1. Who has the central role at the Chesapeake Bay Program? *Circle the correct answer:*
 - a) The Federal Government
 - b) State Agencies
 - c) Local Agencies
 - d) Local Stakeholders

2. Why do the federal government, state and local government, and local stakeholders all have roles to play in cleaning up the Chesapeake Bay? *Circle the correct answer:*
 - a) Because widespread public support is necessary to build the political will to get the job done.
 - b) Because the federal government wants to make everyone feel important.
 - c) Because it is required by law.
 - d) All the above

3. All states were required to take the same approach to developing their Tributary Strategy.
Circle the correct answer: True False

Questions 4-9 refer to the Chesapeake Bay Program's Tributary Strategies link.

4. What is a Tributary Strategy? *Circle the correct answer:*
 - a) A tribunal of judges who rule on legal issue related to pollution.
 - b) A single set of strategies that cover all the Bay states.
 - c) River-specific cleanup strategies for "on-the-ground" actions.
 - d) Strategies for attributing responsibility for the causes of pollution.

5. What do the Tributary Strategies seek to accomplish? *Circle the correct answer:*
 - a) Reduce nutrient and sediment pollution flowing from the Bay watershed into the Bay.
 - b) Oversee the job qualifications of scientists in federal, state, and local government.
 - c) Strategize on national watershed modeling.
 - d) They accomplish non-point source pollution.

6. Once developed, Tributary Strategies cannot be changed.
Circle the correct answer: True False

7. All of the Tributary Strategies are basically the same because there are few differences between different subwatersheds in the Bay region.
Circle the correct answer: True False

8. The Tributary Strategies will serve as catalysts for innovation because ...
Circle the correct answer:
 - a) The Bay Program is always looking for new and better ways to restore the Bay.
 - b) We already know what we need to know to fix the Bay.
 - c) Catalysts will be needed in laboratories that study water issues.
 - d) All the above.

9. Name one agency involved in the Bay program in your state (or D.C.). *Fill in the blank:*

10. From your state's Bay link, what are two issues of concern to your state's (or D.C.) Tributary Team? *Fill in the blanks:*

a. _____

b. _____