Park Maintenance Stormwater Training Quiz

Staff Name:	
Department:	
Position:	
Date:	Score out of 5

Question 1:	What is non point source pollution?
A.	Runoff that leaves factories through pipes and empties into waterways.
B.	Pollutants that runoff from the landscape during rain events via stormwater.
C.	Pollutants that are dumped unwitnessed into waterways by people or businesses.

Question 2:	What is an MS4?
A.	A city, institution or district that is permitted to manage a municipal separate storm sewer system.
B.	A consulting firm that specializes in stormwater solutions.
C.	A category of chemical pollutants frequently found in water bodies near industrial sites.

Question 3:	Why is it important to keep grass, leaves, and vegetation clippings out of streets and the storm drainage network? (Circle all that apply)
A.	Clippings can be washed into nearby waterways can cause algae blooms due to elevated phosphorus.
B.	Blowing clippings around can create a hazard to motorists, cyclists and pedestrians.
C.	Birds and squirrels will try to eat the clippings and will potentially get trapped in the storm drain network.

Question 4:	Which of the following is an erosion control best management practice (BMP)? (Circle all that apply)
A.	Maintain perimeter controls around exposed and disturbed soils.
B.	Cover soils that are exposed and disturbed during construction or maintenance work with erosion control blankets.
C.	Thoroughly water all exposed soils so that they stick together better.
D.	Protect nearby storm drains during work that exposes and disturbs soils.

Question 5:	Which of the following is NOT a stockpile best management practice (BMP)?
A.	Locating stockpiles far from storm drain inlets or stormwater conveyances (curb/gutter/swales).
B.	Creating many small stockpiles throughout the site rather than one large one.
C.	Containing stockpiles with perimeter controls (wattles, silt fence, etc.)
D.	Covering stockpiles with erosion control blankets, tarps or visqueen plastic.