FARMERS: Fertilizer Day

SITUATION: Your crops need fertilizer ($100) but rain is coming tomorrow. What do you do?

A) Buy the fertilizer and get it done today!

B) Buy the fertilizer and wait till after the rain to fertilize.

FARMERS: The Cows

SITUATION: Your cows wade into the stream every day to drink and cool off. What do you do?

A) Allow your cows to continue drinking and cooling off in the stream.

B) Build a fence and trough for them to bathe/drink away from the stream. ($200)

FARMERS: Stream Bank

SITUATION: Your fields go right up to the edge of the stream. What do you do?

A) Plant wild grasses and plants between your field and the stream

B) Continue farming on the water's edge

FARMERS: The Big Rain

SITUATION: A huge rainstorm is rushing water across your fields toward the stream. What do you do?

A) Plant native grasses and plants to slow down the water

B) Let the water run over your crops and into the stream below

FAMILY: Oil Change

SITUATION: Your car needs its oil changed. What do you do?

A) Change the oil and throw away the oil in your recycling bin.

B) Change the oil and bring the oil to a recycling center.

FAMILY: The Lawn

SITUATION: Your grass looks yellow and patchy. What do you do?

A) Only use the fertilizer you actually need and keep it away from the curb. Your lawn still look a bit yellow

B) Use lots of fertilizer so that your grass grows back quicker and more green.

FAMILY: Washing the Car

SITUATION: Your car is dirty and needs to be washed. What do you do?

A) Wash your car in the driveway, saving a bit of money!

B) Bring your car to a drive-through car wash.

FAMILY: Raking Leaves

SITUATION: Your yard is covered in leaves and they are blowing in the storm drain. What do you do?

A) Purchase compost bags and bag up the dead leaves.

B) Rake them into a pile and into the street for the street cleaners

INDUSTRY: Breaking Ground

SITUATION: You need to clear a lot of dirt to build a factory. What do you do?

A) Start building as soon as possible. It is just dirt who cares where it goes?

B) Put up barriers to stop dirt from washing into streams

INDUSTRY: Wastewater

SITUATION: The factory is now open and produces wastewater every day. What do you do?

A) Release your used water into the nearest stream.

B) Spend money to create a water filtration system

INDUSTRY: The Parking Lot

SITUATION: Your factory workers need somewhere to park. What do you do?

A) Build a large parking lot next to the factory for your workers to park.

B) Continue to make workers look for parking along the street. No parking lot is made.

INDUSTRY: Chemical Spill

SITUATION: There has been a chemical spill in the factory near a floor drain. What do you do?

A) Take time and money to clean up the spill properly and report it.

B) Wash the spill down the drain quickly to get rid of it.

POLITICIANS: Budget Time

SITUATION: The town has extra money this year. What do you spend it on?

A) Build a new road through the forest near the stream.

B) Restore a wetland area that was drained of water years ago

POLITICIANS: Fertilizer & Farmers

SITUATION: Farmers are using a lot of fertilizer and it winds up in the stream. What do you do?

A) Allow farmers to continue fertilizing. You don't want to anger the farmers!

B) Pass a law that limits farmers fertilizer usage.

POLITICIANS: The Old Pipe

SITUATION: An old pipe is leaking sewage into the stream. What do you do?

A) Patch the pipe temporarily and wait for money to fully fix it.

B) Fix the pipe now and raise everyone's water bill

POLITICIANS: Factory Jobs

SITUATION: The factory wants to hire more workers but this will increase wastewater. What do you do?

A) Allow the factory to hire more workers, creating more jobs for your town.

B) Don't allow the factory to hire more workers. Wastewater production stays the same.