checklist to reduce water pollution

keep it clean



- Walk more to reduce vehicle pollution in waterways
- Keep tires inflated to prevent tire particles in waterways
- Wash your car at a car wash or over grass / gravel
- Place an absorbent pad or pan under leaky vehicles



- Mulch mow grass by removing the bag on your mower
- Dethatch or rake dead grass in the spring before over seeding
- Add grass seed to lawn in spring or fall and rake in compost
- Remove weeds by hand in early spring, then overseed
- yard care
- Try organic, slow release fertilizers and avoid weed & feed



- Store bark chips & soil on a tarp and cover not in the road or sidewalk
- Store all chemicals, paints or fertilizers under cover
- Keep a spill kit with absorbent pads or kitty litter at home to handle spills
- If pressure washing, sweep up materials & dispose in trash not storm drains
- home care
- Try baking soda to prevent roof moss or moss killer without copper



checklist to reduce water pollution

slow it down & soak it up



- Disconnect your roof downspouts to release into vegetated areas
- Install rain barrels on your downspouts to reuse rain water
- 🕢 If replacing a driveway, consider using permeable pavement
- Become Little Habitat certified with Marion SWCD



yard care

- Install a rain garden to filter roof & driveway runoff
- Cover bare soil with mulch or native plants to reduce runoff
- Try an ecolawn, by replacing grass with clover seed
- Reduce your lawn by adding a native or pollinator plant boarder
- Replace your lawn with native or pollinator plants
- Aerate your lawn in fall or spring to increase water infiltration
- Leave the leaves in fall to cover bare soil and add beneficial nutrients
- Adjust your sprinkler heads to avoid watering the pavement
- ✓ Water your lawn 1" per week or skip water and let lawn go dormant

