



1. Intelligent, awesome.
2. Processes and stores digital data.
3. Uses electronic circuits.
4. Responds to costly software and endless keystrokes.
5. Bugs can be a problem.
6. Needs external power source and battery back-up.
7. Costly upgrades needed periodically.
8. Patent: IIAWBT Computer, LLC
9. Requires a multi-B\$ factory and 1000s of humans to build.
10. Factory is high maintenance with a most-likely negative environmental impact over time. A large adjacent parking lot is essential and a law firm must be retained.



1. Intelligent, miraculous.
2. Processes air, water, and sunlight to sustain life.
3. Uses organic veins.
4. Responds to soil chemistry and atmospheric conditions.
5. Bugs can be a problem.
6. Is its own "photovoltaic" cell; helps store energy as firewood.
7. No upgrades needed, auto-replaces itself every spring.
8. Patent: Mother Nature, Et Al
9. Requires a free, tiny seed, and nature's nurture to grow.
10. The Maple tree is low maintenance with a positive environmental impact. It is biodegradable and can be repurposed as building material or used as firewood.