**CTE Design Solutions**

* As an engineer you are constantly making design choices - choice for materials, implementation and analysis strategies. A tissue engineer is no different. Let's imagine that you are in a think-tank coming up with new CTE design solutions to a medical problem (sound like a CTE design project?). Comparing chemical and mechanical mechanisms that regulate morphogenesis, please give one advantage of using each when developing an engineered tissue.
* When responding, think about the flip-side of the listed advantage.
* Respond to at least two of your classmates.