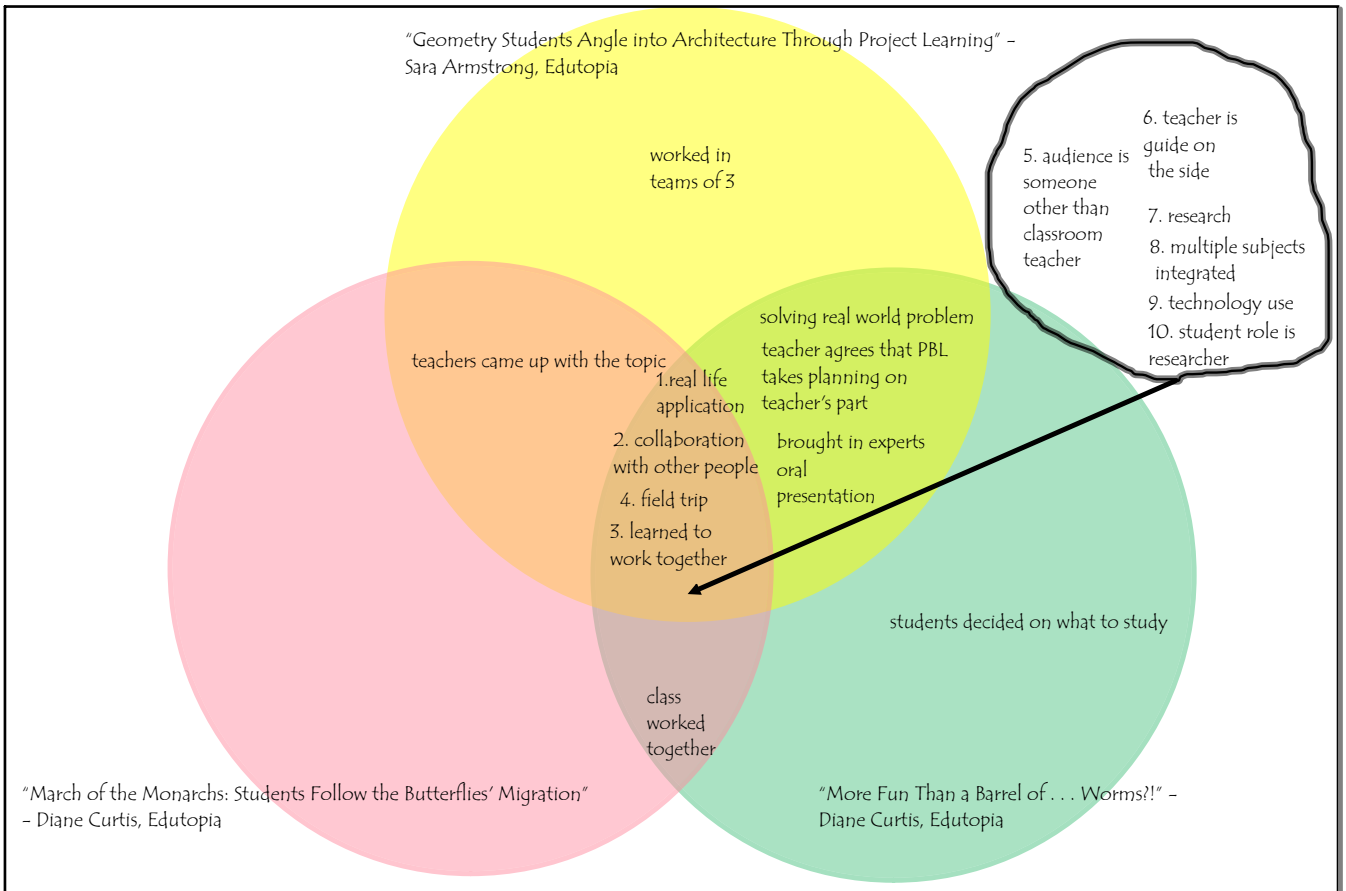

"More Fun Than a Barrel of . . . Worms?!" - Diane Curtis, Edutopia
http://www.edutopia.org/more-fun-barrel-worms

"Geometry Students Angle into Architecture Through Project Learning" - Sara Armstrong, Edutopia
http://www.edutopia.org/geometry-real-world-students-architects

"March of the Monarchs: Students Follow the Butterflies' Migration"
- Diane Curtis, Edutopia
http://www.edutopia.org/march-monarchs

After examining the above videos, I found many similarities between the projects and some differences. Students were involved in projects that had real world application. The students test scores improved because students were able to apply their learning. Students will be able to apply what they learned in other situations as well because of their experiences.

Three data sets