



COLLABORATIVE INTERACTIVE ONLINE PROJECTS

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COLLABORATIVE ONLINE PROJECTS:

One of the most exciting ways to motivate students!

Getting students involved on the Web!

E-mailing other students or doing an online chat

Discussing other issues



COLLABORATIVE ONLINE PROJECTS

**It allows
students to
share ideas to
other students
around the
world!**



WHAT DO STUDENTS USE?

Library thing.

- This website is available for students to use to find information.
- It also allows students to connect to other students and see what those students are looking up on this website.

Book crossing.

- Students can join hundreds of thousands of active *BookCrossers* daily in our many forums to discuss your favorite authors, characters and books in every genre throughout history right up through current releases.



QUESTIONS THAT ARISE..

- Students are often faced with problems that are best understood by talking with others, collecting various data, and going through a series of problem solving examples.
- Students can go [here](#) to find a list of steps to make a collaborative project.
 - **For the teacher to ask herself/himself..**
 - Why is this project important?
 - What does this project do that can not be done in a traditional classroom?
 - How does this project provide a unique experience for my students.



THE DIFFERENT TYPES:

1. One shot

2. Short-Term

3. On-going

4. Flexible

1. A one shot collaborative project is when students can do it in a short amount of time.
2. A short-term collaborative project when there are a few questions asked and there is a direct curriculum that is being focused on.
3. An on-going collaborative project is constantly being added to and is always being researched on.



NOW IT'S YOUR TURN

Fill out this graphic organizer to see what you have learned about collaborative interactive online projects and go over it with the person next to you!!



WHAT YOU NOW SHOULD KNOW...

- Great way to motivate your students.
- Get them involved with technology.
- Allows them to discuss their topic issues with others by emailing them.
- Allows them to be creative!
- Great way to educate students and expand their knowledge.
- Allows teachers to see how students do with information processing!