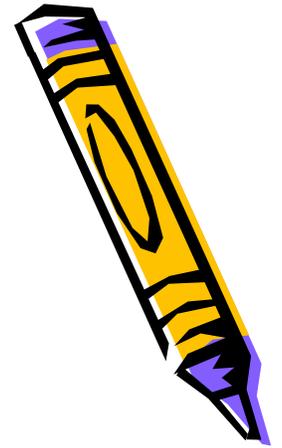


Grants for Great Ideas

Presenter:
Atlanta Education Foundation
Chastity Hale



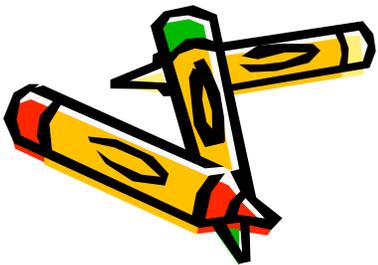
Atlanta ISD Education Foundation



In our 7 years of existence the AEF has awarded:

- 2010-2011 - Awarded \$ 5,000
- 2011-2012 - Awarded \$ 23,287
- 2012-2013 - Awarded \$ 17,200
- 2013-2014 - Awarded \$ 18,500
- 2014-2015 - Awarded \$ 12,500
- 2015-2016 - Awarded \$ 8,515
- 2016-2017- Awarded \$ 14,792

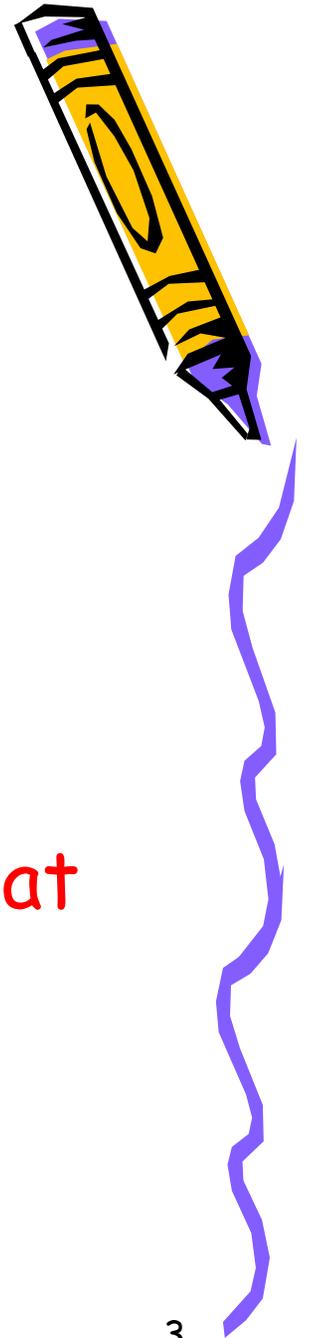
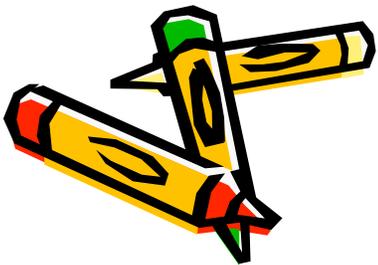
Total: \$99,794



Innovative Teaching Grants

The Four P's

- *Propose* an Idea
- Develop a *Project*
- *Prepare* an Application
- Secure required *Permissions*
- Innovative Teaching Grants fund innovative, project-based learning that results in increased student achievement.

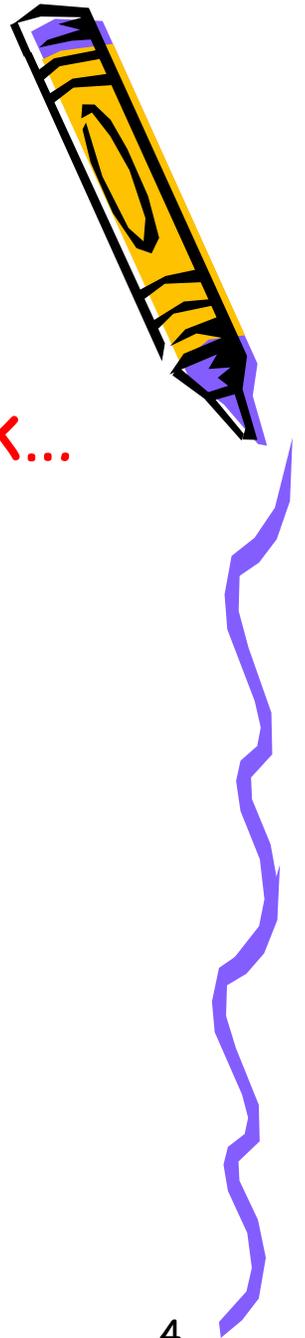
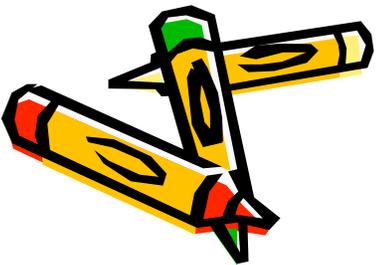


Grant Writing

- Grant development does require work... however, grants can greatly enhance what you do in the classroom.

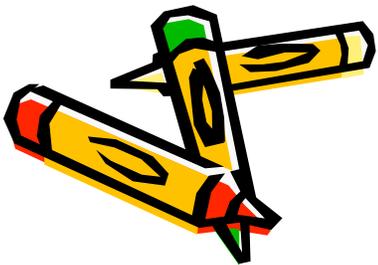
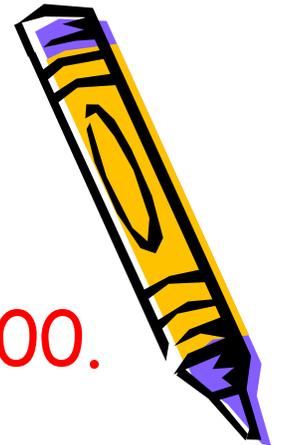
80-20 Rule

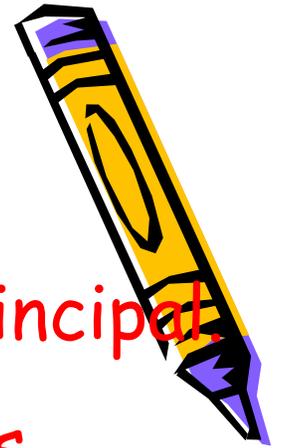
- 80% Research
- 20% Writing



Just the Facts

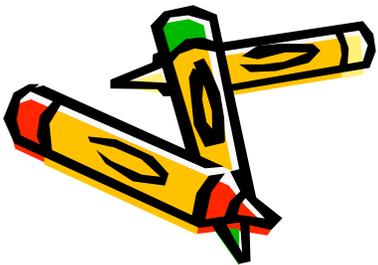
- Individual teachers can apply for up to \$1,000.
- Teams and/or Campus-wide can apply for up to \$5,000.
- Every teacher that is listed on the grant must have full working knowledge of that grant and sign the application.





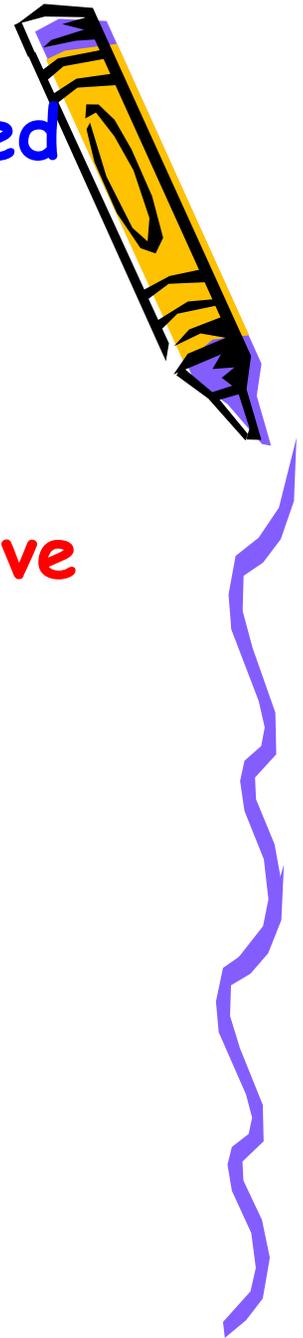
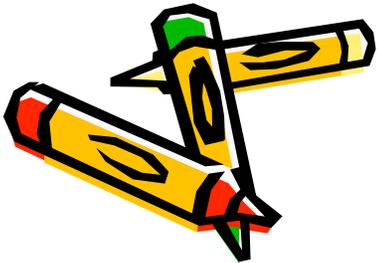
- The application must be signed by your principal.
- The Foundation doesn't buy textbooks.
- The Foundation doesn't provide food.
- The Foundation doesn't pay salaries.
- The Foundation **WILL** fund field trips.

Teachers that are awarded a grant must submit a written report/evaluation with photos after grant is awarded.



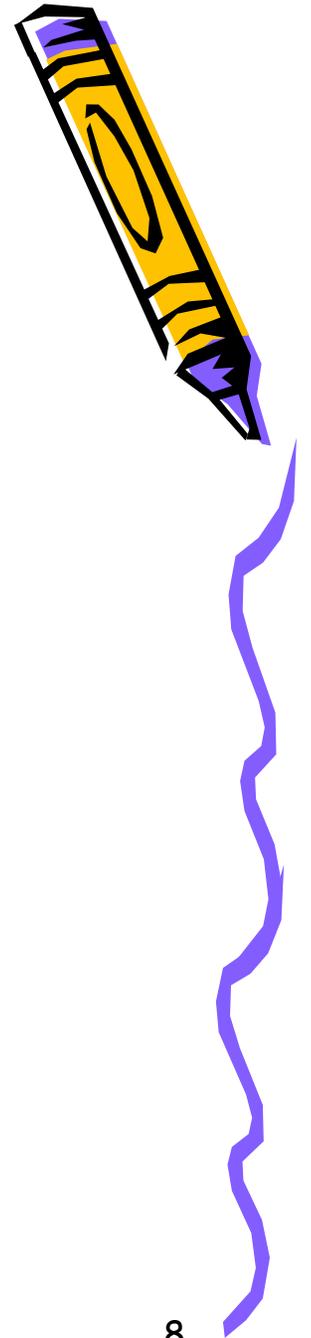
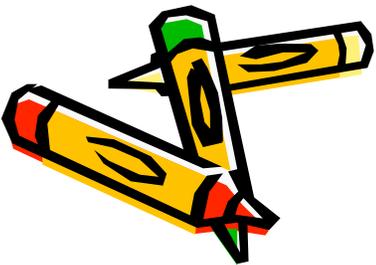
Why grant proposals don't get funded

- No signature from campus principal.
- Budget was not detailed enough.
- You asked for equipment without a creative idea.
- Was not exciting—was not innovative!
- Equipment asked for was not district approved.



Title

- The title should be creative.
- The title sets the tone.
- The title captures the interest of the reader.



Project Title

- Use the WOW Factor!
- First, capture your audience with a creative title. Examples:

"Math Mattas"

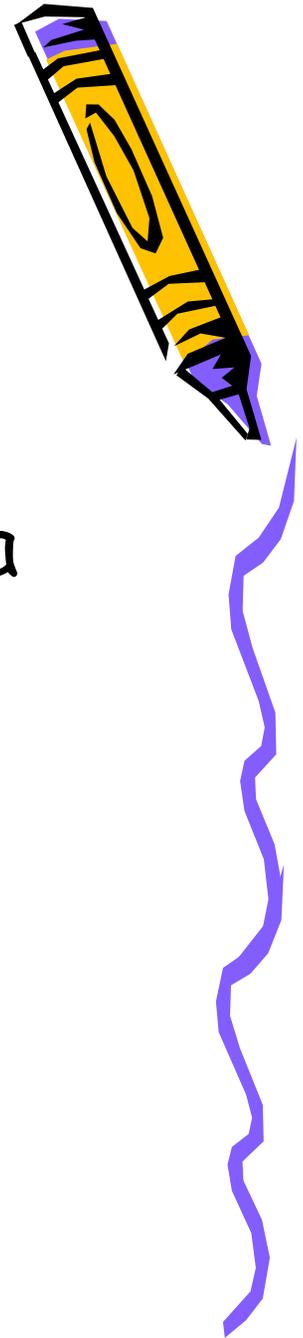
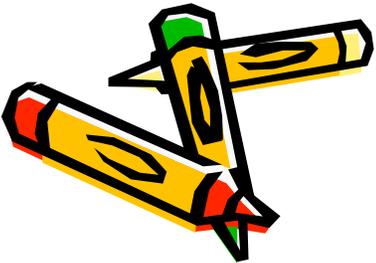
"Let's Give Them Something to Write About!"

"To Read or Not to Read: That's NOT the Question!"

"Quiz Kids Become Whiz Kids!"

"From Bored to Board!"

- "Kindling a Flaming Desire to Read" *Grow Green with Us*
 - Success...A Hand Beat Away
 - Stories by the Stream
- Presenting...Mr. & Mrs. Social Studies and Reading
 - Dem Bones, Dem Bones, Dem Dried Bones
 - Picasso, My Family and Me!

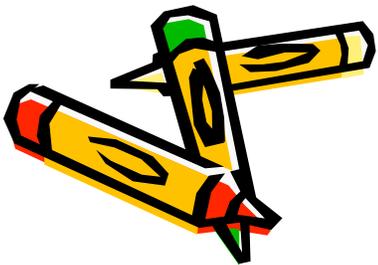
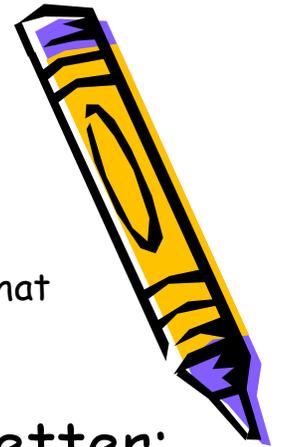


Purpose: Writing the purpose statement.

The grant committee members are business leaders, (with some educators) so keep that in mind when you are explaining what your purpose of the grant is.

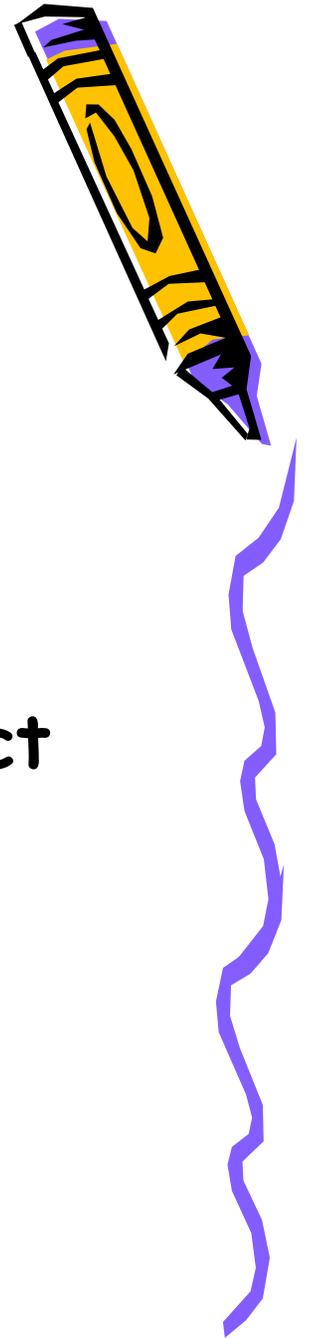
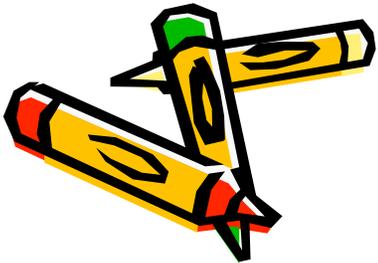


- Use attention getter:
 - Quote
 - Shocking fact/statistic
 - Anecdote
 - Descriptive detail (paint a word picture)
 - Simile, metaphor, analogy
 - Rhetorical question



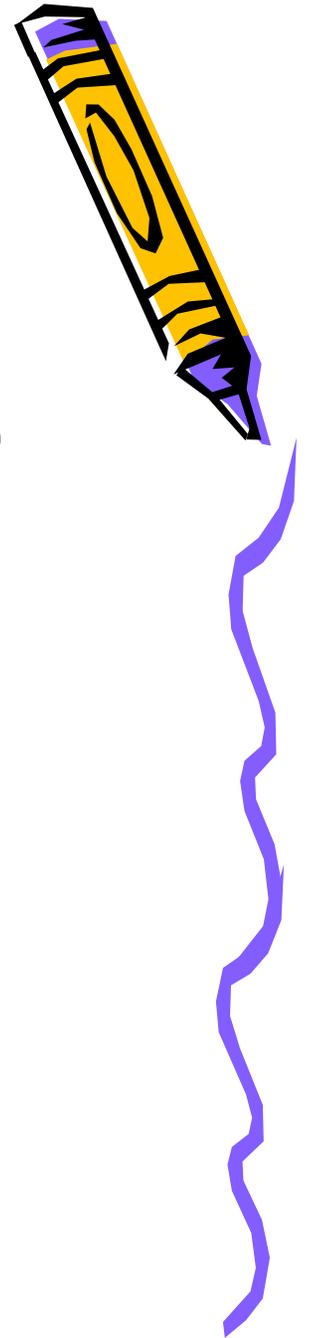
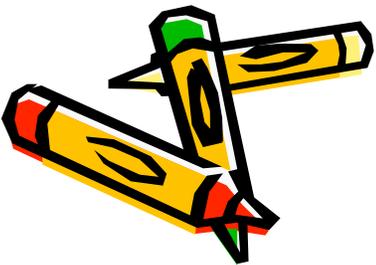
Purpose

- Write a descriptive summary of the project explaining what you hope to achieve.
- **Sell your project!**
- Describe why you consider this project to be an innovative and/or creative approach to teaching.
- Provide detail on why your project is worthy of being funded.



Project Overview/Abstract

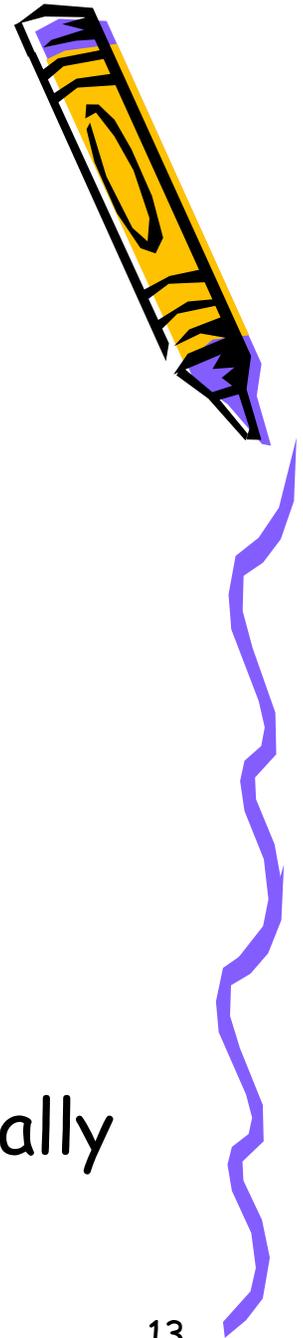
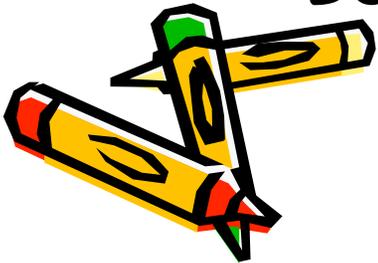
- A short, "catchy" summary of your project.
- Keep in mind---innovative and creative!!!!
- No more than 100 words



Rationale

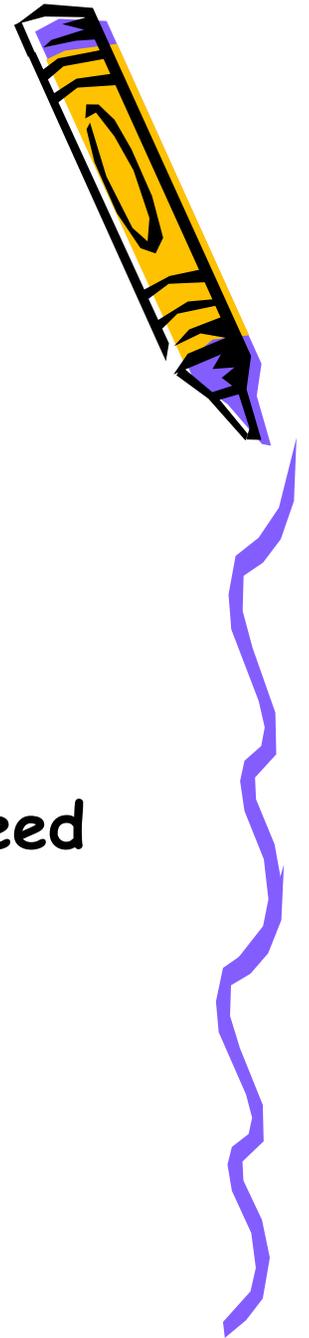
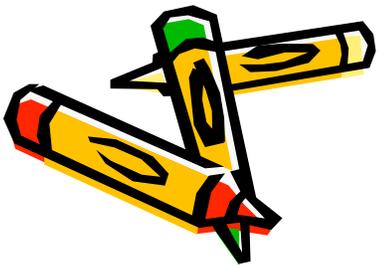
Answer these questions:

- Why is this project important?
- How does the project relate to your Campus Improvement Plan?
- How does this project benefit the students?
- Establish need/cite research
- Be positive - state outcomes realistically



Statement of Rationale

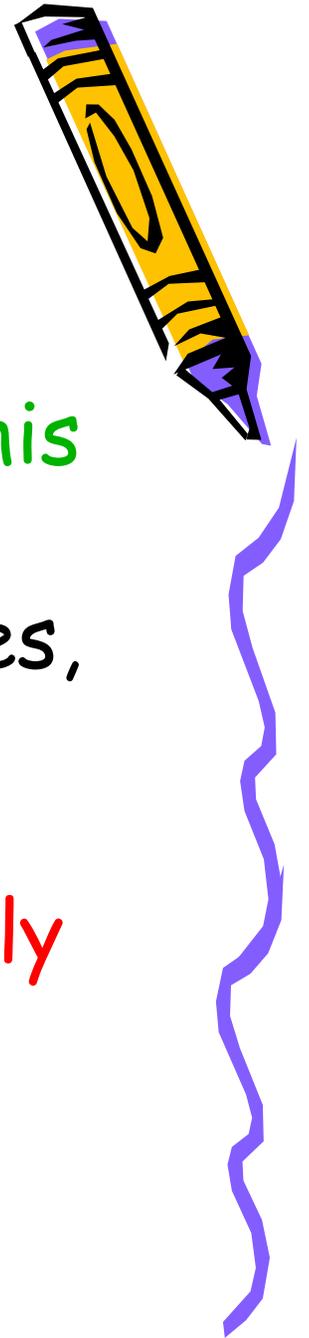
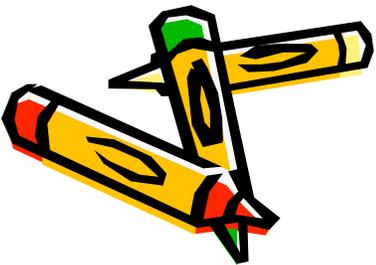
- What's your problem?
- **PROVIDE THE COLD, HARD, FACTS HERE!**
- Do you have any research that proves your project is effective?
- Do you have evidence to support why you need this program? Show it here!



Statement of Rationale

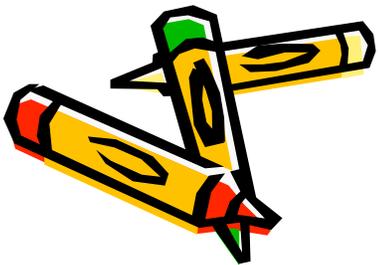
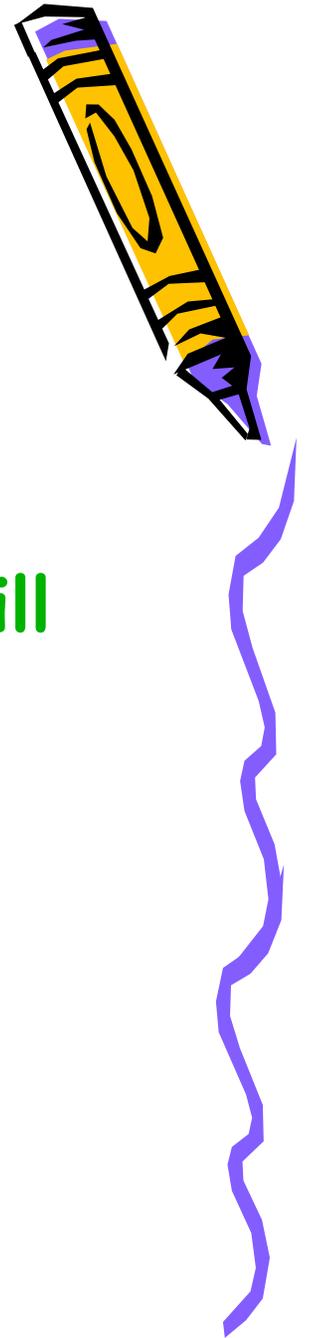
- Benefits: what is the benefit of this project or program?
- Be **concrete again** (increased scores, reading improvement, increased motivation in school)

Benefits should always relate directly to the need



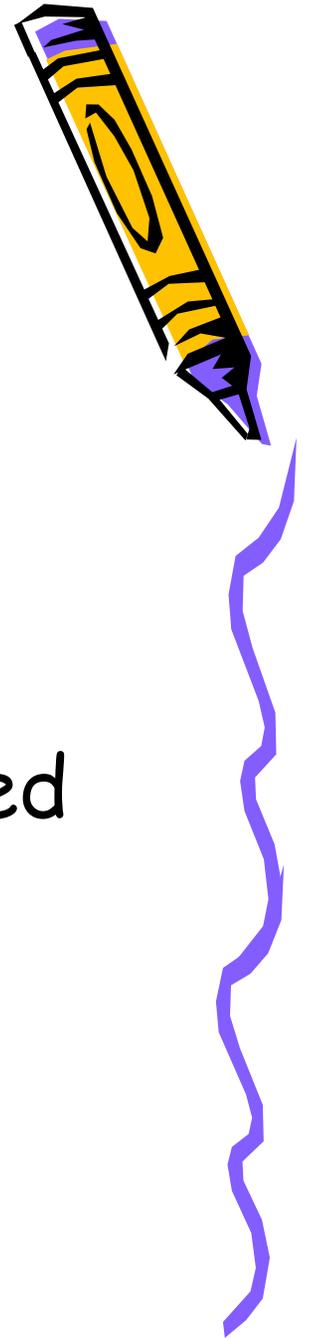
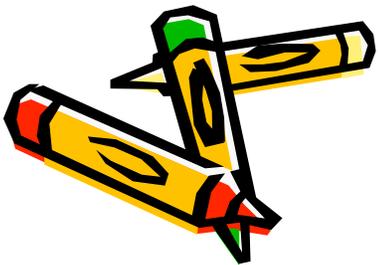
Statement of Rationale

- Will the project improve student learning?
- You are **justifying** how this project will meet the needs of your classroom, campus or district problem.



WHO????

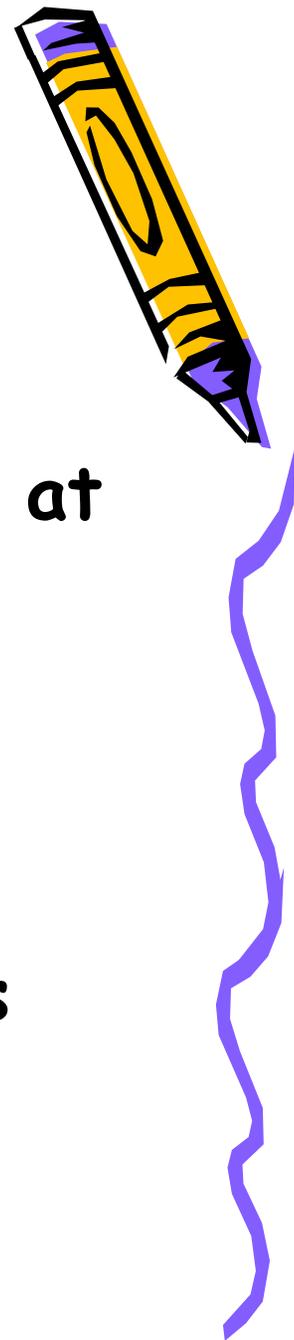
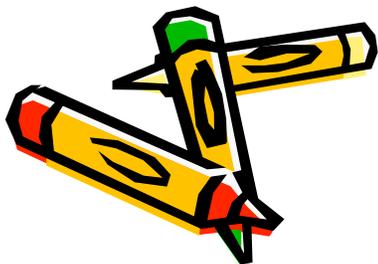
- **Target Population...**who is it?
Students? Parents? Teachers?
Numbers, demographics and
characteristics of students involved
- Number of teachers involved



Goals & Objectives

Part 1--Goals

- State the goal(s) you hope to obtain from your project/program, and have at least one objective for each goal.
- Goals must correlate with TEKS!
- Objectives—**Are always measurable!**
 - How will you be able to measure student success?
 - How can you show that your goal is being met?

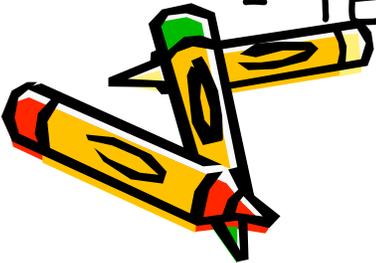


Goals & Objectives

Part 2--Objectives

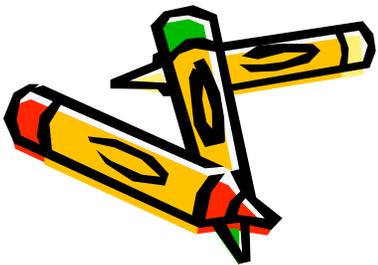
Examples of Objectives

- Each student will learn proper dissection techniques and practice until they are confident.
 - TEKS: 7.1B; 7.3C; 7.4A, 7.9A,B
- Each Student will become familiar with the major biological systems of the frog and will be able to relate to this knowledge of human anatomy.
 - TEKS: 7.9A,B



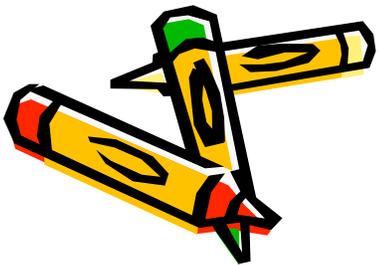
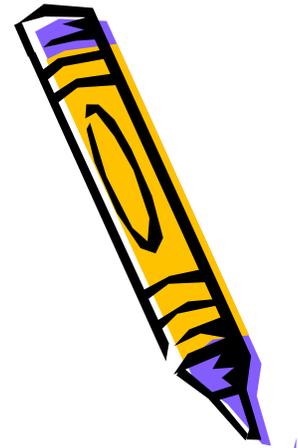
Goals & Objectives

Tell how this grant is innovative and creative!



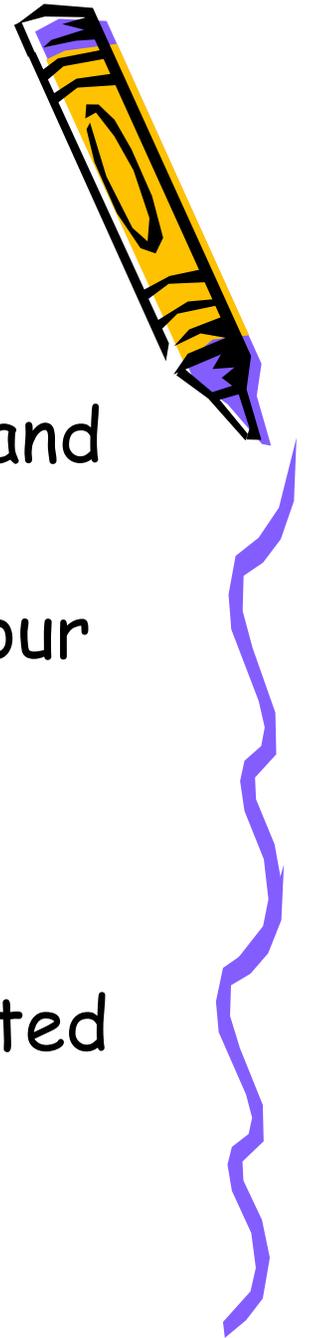
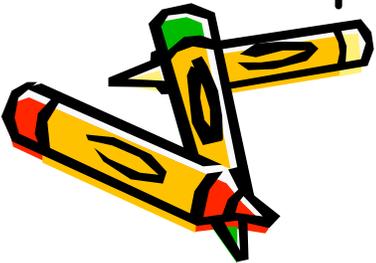
Instructional Practices/ Methodology

- The methodology section provides specific activities & lessons used in your classroom
- Who, What, When, Where and Why?
- Who will do what?
- If you want technology equipment, give a very clear picture of how the equipment will be incorporated into your lessons.
- How are you going to use it in your classroom?
What will students be doing?



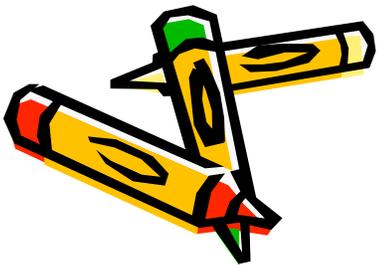
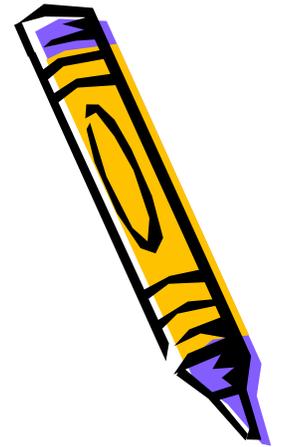
Methodology

- How is the "what" related to the goals and objectives?
- What action (s) will you take to meet your goals and objectives?
- Are activities/procedures specifically stated?
- Are activities/procedures directly related to purpose and objectives?



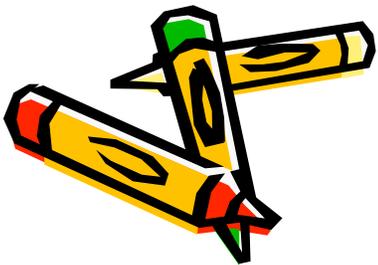
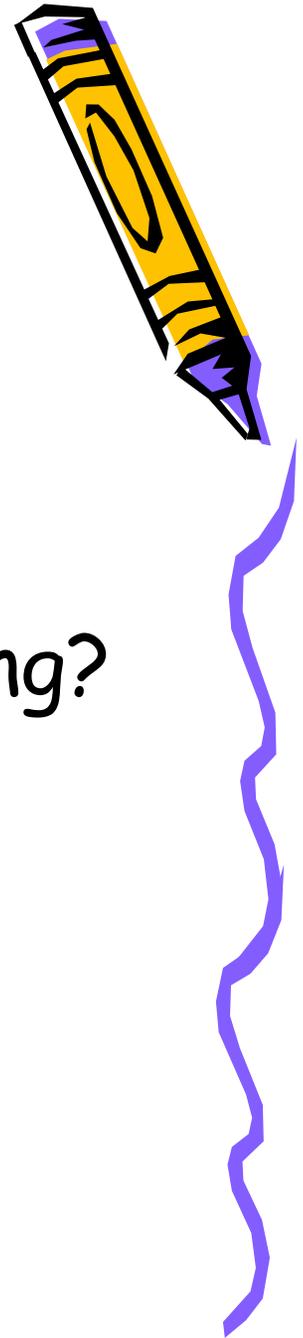
Implementation

- Provide a timeline or schedule of how and when your activities will be carried out and list when you hope your objectives will be achieved.



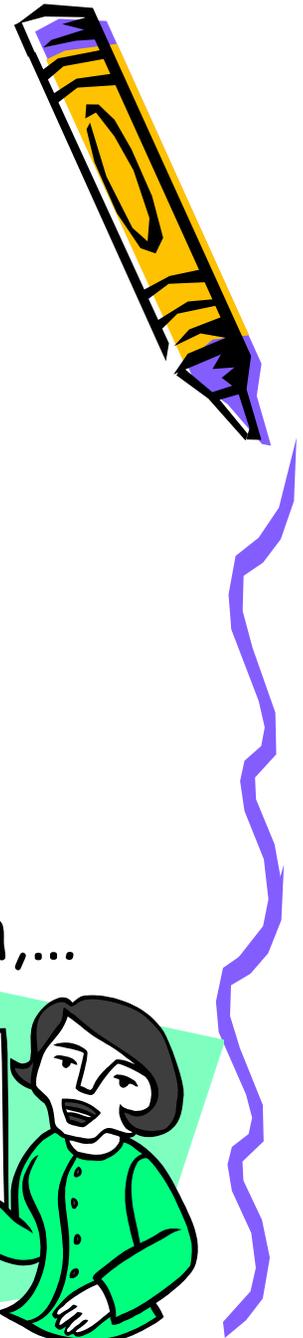
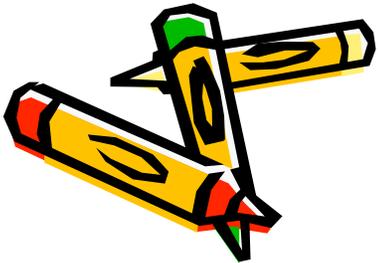
Evaluation

- How will you know students have mastered goals & objectives?
- How will you assess student learning?
- Are measurable criteria used?
- Did the STAAR scores increase?
- Did students gain certifications?



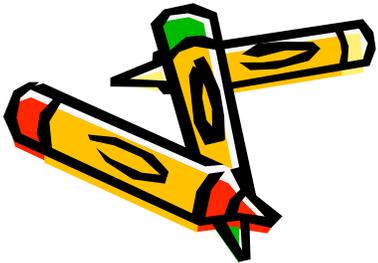
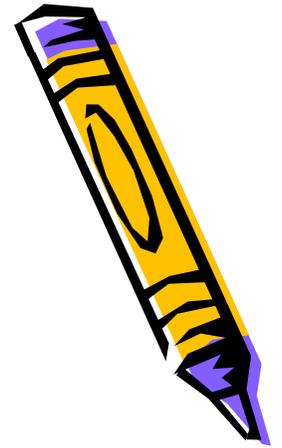
Evaluation

- Rubrics
- Peer/Self/Teacher Report
- Journal/Reflective Writing
- Assessment Products
- Survey
- Data Charts or Graphs
- Use technology
- Increase test scores, participation,...



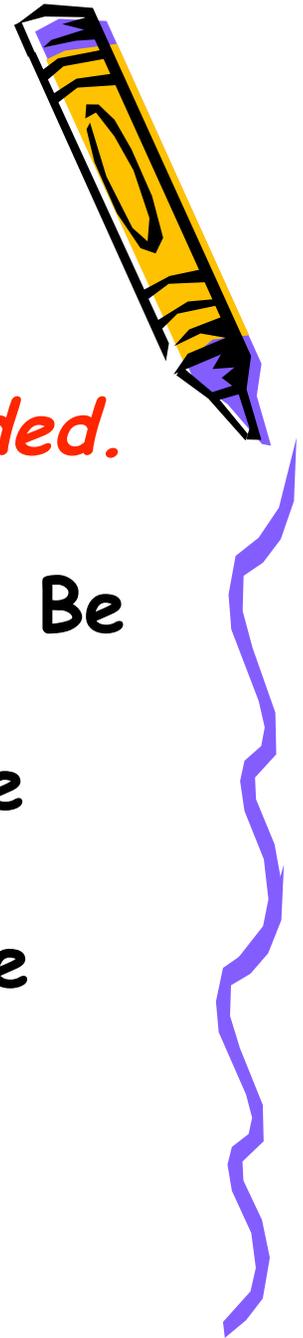
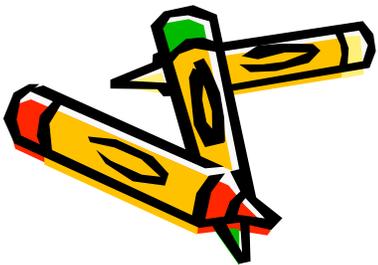
Collaboration with Community

- Does the project include participation by parents, community members and other organizations?
- Clearly identify the school-community partners in the project and their respective roles.



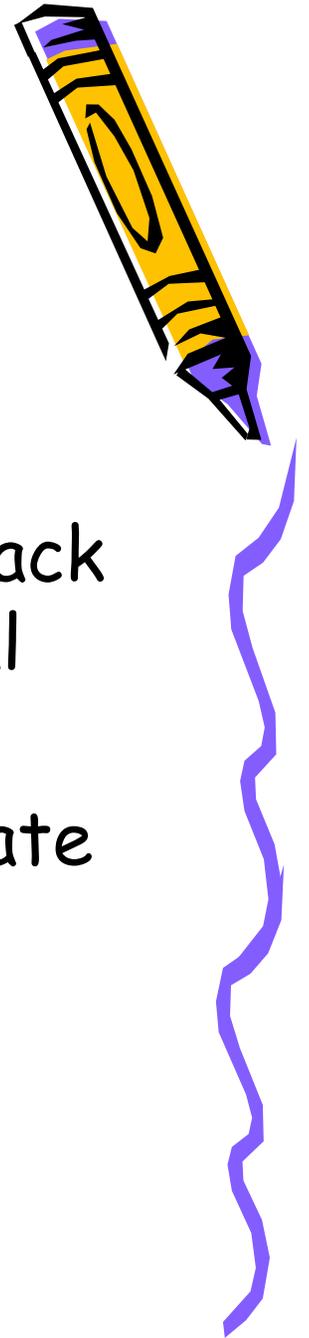
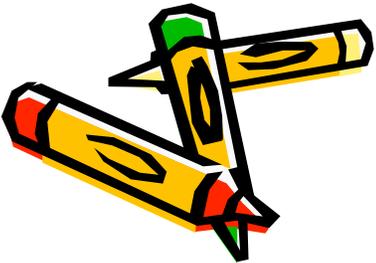
Budget

- *List every item you wish to have funded.*
- Think...what items will I need to purchase to complete every activity? Be realistic!
- Is training involved? Include it in the budget.
- Only items listed in the budget will be funded...so **think of everything!**



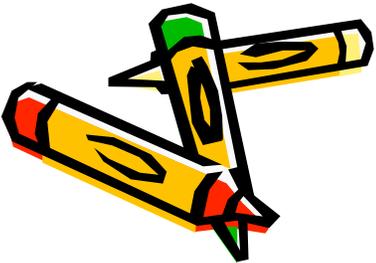
Budget

- Be clear how items requested relate back to the activities and/or instructional techniques you described.
- Be clear that the requested items relate to goals and objectives.



Budget

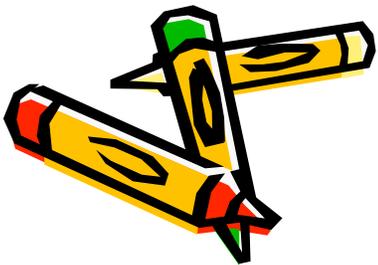
- Get accurate pricing information
(remember the vendor may have special pricing for educators!)
- Items funded through district \$\$\$
will not be funded with grant funds...
i.e., prizes, food, school supplies



Budget

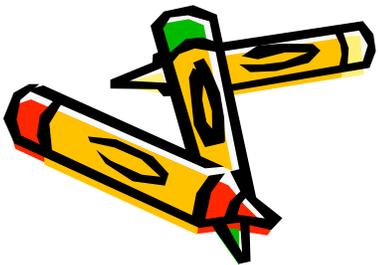
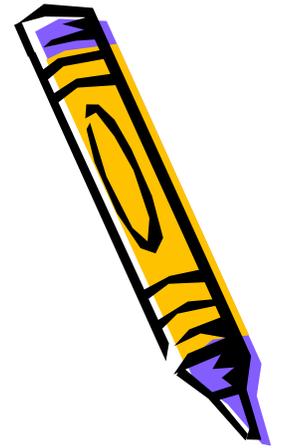
Questions that grant readers will ask...

- Does the application include a clear understanding and realistic budget?
- Does the budget appear to be inflated an/or conversely inadequate?
- Are there adequate controls included to prevent inappropriate spending?
- Does the campus or AISD budget pay for some of these items?
- Is this grant **INNOVATIVE AND CREATIVE?**



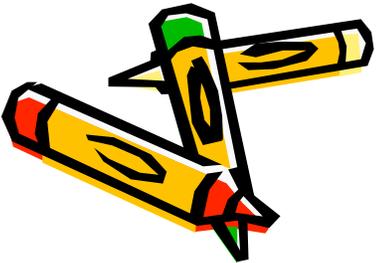
Advice

- Once you have completed your application, get someone else to read it.
- Ask them to describe what you want to do, and why you want to do it. If they can't do that, you need to revise your proposal.
- Be open to feedback on content, clarity, and editorial suggestions.



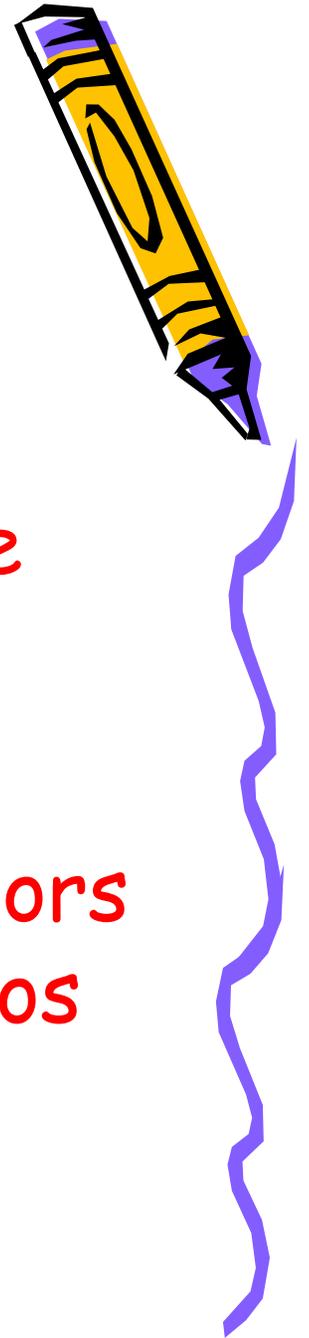
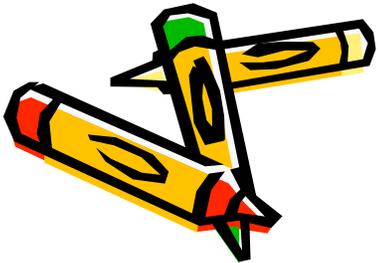
Advice

- Remember as you are writing...that YOU are going to have to implement this.
- Don't promise more than you can deliver.
- SPELL CHECK/CHECK FOR GRAMMAR!!
- Remember, the AEF Grant Committee is composed of non-educators! Don't assume they know what you are asking for!



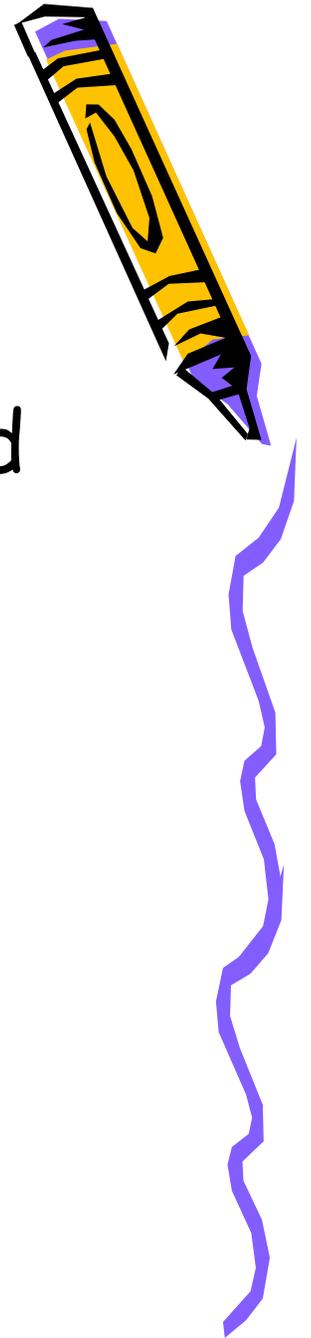
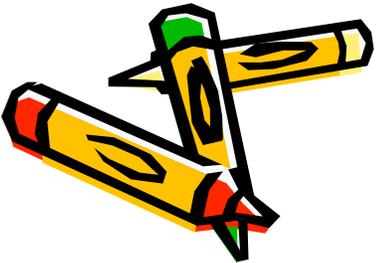
Advice

- If you are awarded a grant send a card to the foundation or a picture of your students thanking them!
- Keep the foundation and the sponsors aware of what you are doing. Photos with kids in them are great!



Advice

- Don't be discouraged by a rejected grant.
- Ask for feedback.
- Re-apply



Final Advice

- BE INNOVATIVE AND CREATIVE
- Send pictures if you have any!!!
- GO FOR IT!
- *Finish these two sentences:*
- *Wouldn't it be great if the kids could.....*
- *I wish my students were able to.....*

