



Solving the Mystery- Evaluation Each individual group of detectives will create a flow chart using the large chart paper and markers provided. The flow chart will illustrate and describe the multi-tiered intervention process that your group will use to help save little Johnny and solve the RtI mystery. \*Bonus points- Your group may also add examples of scientifically-based intervention strategies for little Johnny. Your investigation (flow chart) will be assessed based upon the following categories: Is the flow chart easy to follow? Are the order of events accurate? Does it describe a real situation? Is it presented in a clean and orderly manner?

Category and Score					Score
Flow Chart	The flow chart is difficult to follow and is only understandable with a great deal of guidance.	The flow chart has a beginning and an end and requires a great deal of guidance to follow from stage to stage.	The flow chart has a clear beginning and end and requires minimal guidance to follow from stage to stage.	The flow chart has a clear beginning and end and is easy to follow throughout all stages.	4
Accuracy	The flow chart has the RtI process out of order in three or more places and does not have correct branching.	The flow chart has the RtI process out of order in one or two places and does not have correct branching.	The flow chart has the RtI process in the correct order but the branching and paths are not accurate.	The flow chart has the RtI process in order with correct branching and paths that may occur.	4
Real	The process is unrealistic and does not accurately state what each stakeholder will do at each stage.	The process is realistic but does not accurately state what each stakeholder will do at each stage.	The process mostly outlines a real world situation and shows what each stakeholder will do at each stage.	The process accurately outlines a real world situation and shows what each stakeholder will do at each stage.	4
Neatness	Flowchart is barely usable and very difficult to read or follow due to its setup and layout.	Flowchart is not laid out neatly and is difficult to read and follow due to its poor presentation.	Flowchart is mostly laid out in a neat, clean and orderly way. It is able to be used and followed but requires some guidance.	Flowchart is neat, clean, and orderly. It is very attractive and lends itself to ease due to its neatness.	4
Total Score					

## Conclusion

Elementary, My Dear Watson... Congratulations... You solved the mystery!!! During your investigation you have learned to navigate through the RtI process and implement the procedures for your classroom. By using RtI in schools, all stakeholders will benefit. Teachers will receive continuous snapshots of student progress by using data to determine whether instructional needs are being met. Educators need to keep in mind that this is not a quick fix. Rather, RtI is designed to generate consistent communication between all school staff members and parents/guardians and to keep core instruction and learning in the hands of the students.

## Teacher Page

WebQuest was created by Bernie Dodge and Tom March in 1995 at San Diego State University. WebQuest is an activity designed to be inquiry-oriented for the learner in which the information comes from a variety of resources found on the Internet. WebQuests are intended to use the learner's time well; focus on using information rather than looking for it; assist learners thinking at the levels of analysis, synthesis and evaluation. The intention of the WebQuest is to provide the learner with the opportunity to complete authentic projects and use technology to find and present information. A good WebQuest places the power of the Internet behind the topic and eases some of the obstacles teachers may encounter in their attempt to create project-based learning. WebQuests are collaborative activities and tasks where the learner portrays different roles in relation to the authentic problem. The WebQuest provides structure to the investigation of the topic and the Internet is usually the main information resource available. As a result, learners are provided with a "structured" opportunity to successfully navigate a highly "unstructured" environment such as the Internet. The learner demonstrates their knowledge of the problem by developing and producing a product that shows their comprehension and potential solutions to the tasks ("What are WebQuests," 2012). This WebQuest was created for the graduate program at Saint Leo University in the Masters in Education Program. It has been developed to serve as a workshop for teachers and aid their understanding of IDEA and the RtI process. Our WebQuest was designed to be fun and interactive which provides a hands-on experience that allows educators to learn IDEA and the RtI process through quality professional development. Characters Portrayed by: Johnny Cromwell (little Johnny) Rodney McNealy (District Advisor) Coi Owens (ESE Specialist) References (2012, July 15). Retrieved from RTI Action Network: <http://www.rtinetwork.org/learn/what/whatisrti> (2012, July 15). Retrieved from Kids Together, Inc.: <http://www.kidstogether.org/IDEA.htm> (2012, July 15). Retrieved from RTI - Response to Intervention: <http://www.ritap.org/rti/about/faq.php> Atlas Initiative. (2012, July 15). Retrieved from YouTube: <http://www.youtube.com/watch?v=HWxsl2g5yp8&feature=related> OSEP. (2012, July 15). Retrieved from OSEP Technical Assistant Center on Positive Behavioral Interventions & Support: <http://www.pbis.org/school/rti.aspx> What are webquests? (2012). Retrieved from <http://olc.spsd.sk.ca/de/pd/instr/strats/webquest/index.html> Winn, J. L. (2012, July 15). Retrieved from Florida

Department of Education Bureau of Exceptional Education and Student Services:  
<http://www.fldoe.org/eese/pdf/y2006-8.pdf>

**Standards**

**Credits**

Thank you Dr. Wnek for inspiring us and going beyond our expectations of a true educational leader.

**Other**