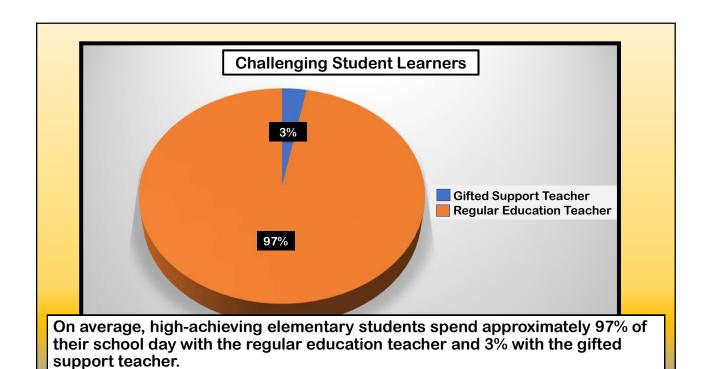
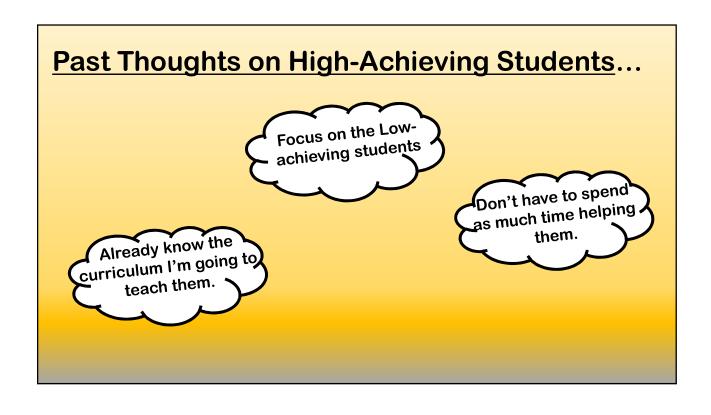
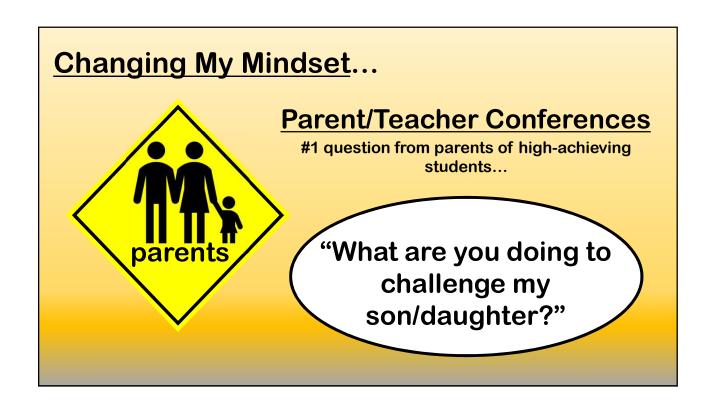
The Other 97%: Challenging Gifted Learners in the Regular Education Classroom

Bob Young Grade 2 Teacher Harbor Creek School District Harborcreek, PA







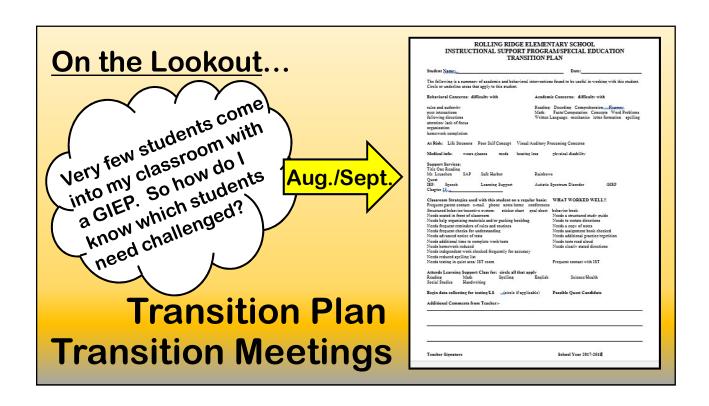


Changing My Mindset...



Professional Development

- Regular education teachers are responsible for challenging all students in the classroom.
- No matter what level a student is at when they enter your classroom, they should make at least a year of academic growth.



On the Lookout...

- 1st Grade -

The district gifted support teacher pushes into all 1st grade classes once per week. Works with 1st grade teachers to start identifying highachieving students.

- 1st Grade -

The district gifted support teacher gives a K-Bit test to those students who stand out academically.



- 2nd Grade -

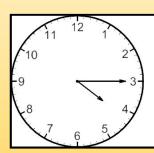
October – Scores are shared with 2nd grade teachers. K-Bit scores of 115+ in verbal and/or nonverbal are a strong indicator that a student needs challenged.

Establishing Strong Rapport Aug.





Oct.



Take the time to get to know your students really well. This helps students build trust... which leads to them truly starting to show you what they can do.



Entire 1st Quarter: observing, analyzing, and building rapport with my students. Keep track of strengths, weaknesses, and interests. Who needs challenged in the classroom?

Communicating with Parents:



Parent/Teacher Conferences -



Current academic progress...

The need for more challenging activities...

My plan for how I'm going to challenge them...

The Husky Challenge... explain it and they take a copy home to look over.

9 out of 10 times: I've already answered the #1 concern the parents had for their child: How am I going to challenge them?

Communicating with High-Achieving Students:

Invitation

Dear [Student Name].

Since school started, you've shown me that you excel in all subject areas. You work hard and getting good grades is important to you. As your teacher, it's part of my job to find those students who need ohallenged. If set you're a student who would benefit from more ohallenging activities each day.

For these reasons, you've been selected to take part in the Husby Challenge Program which lets you choose different challenges each week. This program begins [Insert Date] and continues for the remainder of the school year with the Husby Challenge Program. During this time, you'll be able to try out many of the challenges and programs, ask questions, and challenge each other many of the challenges and programs, ask questions, and challenge each other with the chose desident many of the challenges and programs, ask questions, and challenge each other with the chosen date time.

Congratulations on being selected and I'm excited to see how you challenge yourself the rest of the school year!

Mr. Young

Please fill out and return by [Insert Date].

Name:

Circle any dates/times below that will work to stay after school to learn about the Husby Challenge Program:

*[Insert Date]
3.45-4.45pm

*[Insert Date]
3.45-4.45pm

Parent Signature

- Discuss the Husky Challenge with the selected students.
- Pick a few available afterschool dates to train them on the Husky Challenge.
- Send an invitation for them to participate.
- HUGE Excitement!

Introducing: The Husky Challenge:

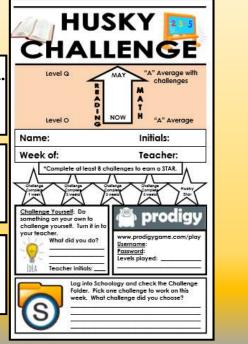
- Folded booklet containing 16 challenging activities.
- Goal is to complete any 8 activities within a week. (color in a star)
- Most activities are completed at school. Some are available to do at home.
- Become a "Husky STAR" if they can complete 8 activities in 5 weeks.

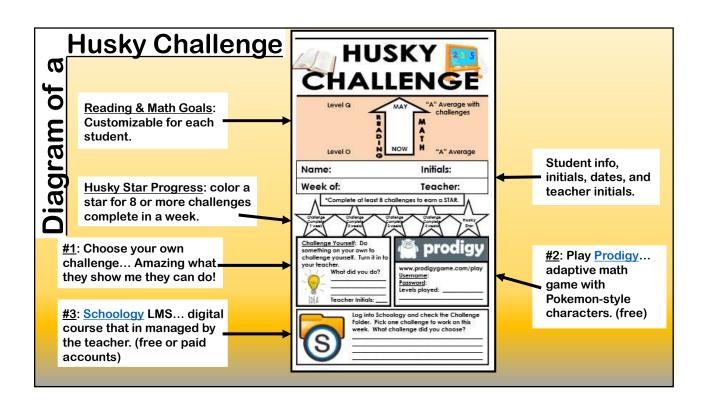


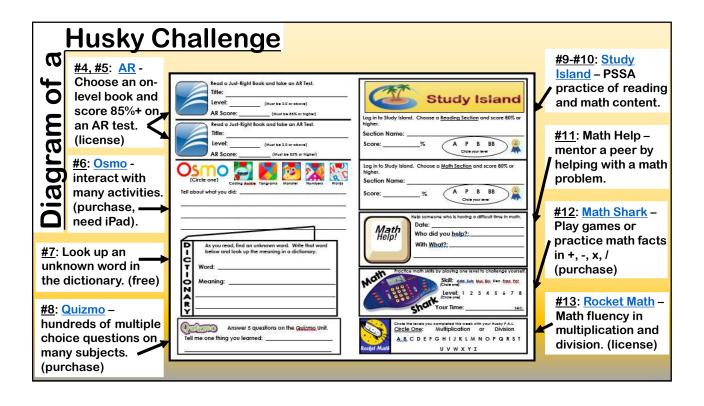
The Husky Challenge, continued...

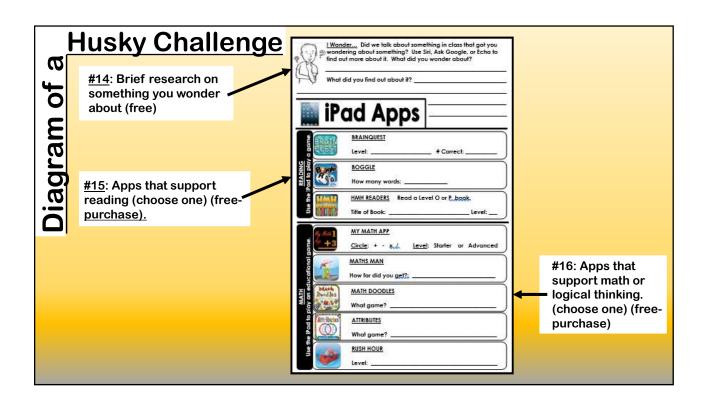
- Activities are flexible & independent.

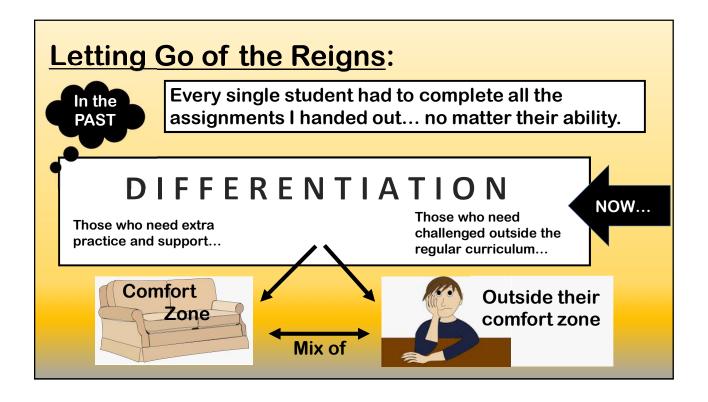
 Student chooses how to challenge him/herself.
- Activities change from year to year based on what's available for the classroom/district.
- Allow students and parents to give suggestions on possible challenges.











Is His or Her Ability Being Masked?

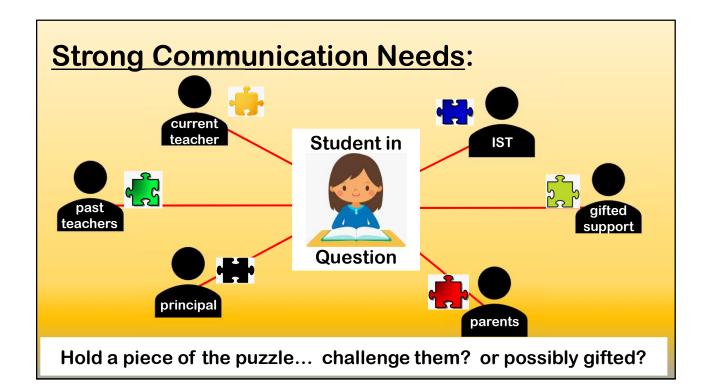


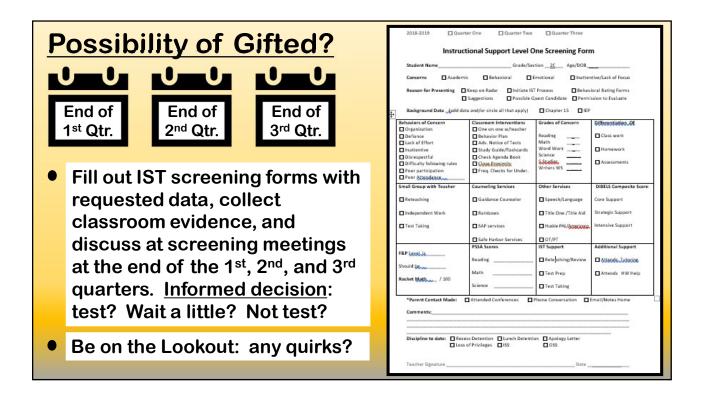


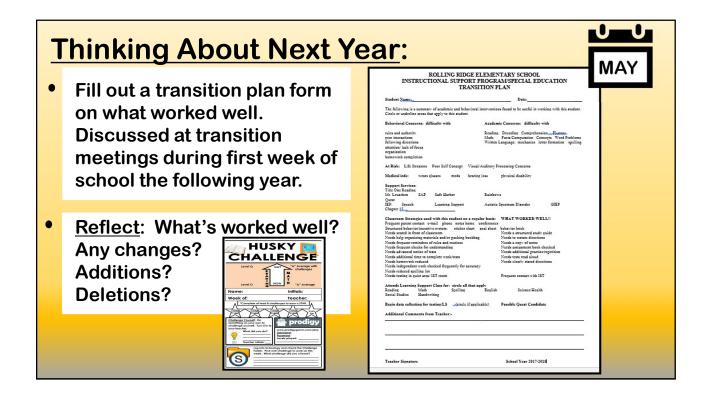


Important to Think:

These are just a few issues that might skew academic data. What might their academic achievement look like without these problems? Are there solutions to help unmask some of these problems?











Contact Information:



Presenter: Bob Young

<u>District</u>: Harbor Creek School District <u>School</u>: Rolling Ridge Elementary

Title: Grade 2 Teacher

Email: ryoung@hcsd.iu5.org

Twitter: @youngrf