

STRATEGIES FOR WALK TO INTERVENTION

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Groupings

- CBM Distribution List
- Teacher Input
- Mobymax
- Wraps
- Literacy by Design
- □ ISAT Data
- Excel Log



Excel Log



Adamson, James	Sterbenz	round 1	Round 2
Akers, Thomas	Penn	Vocab	CC
Aldrin Edwin	Foszcz	25	25
Allen, Andrew	Chapman	25	25
Allen, Joe	Bashonski	Vocab	СС
Anders, William	Penn	Novel 1	Novel 2
Apt, Jerome	Chapman	Novel 2	Novel 1
Armstrong, Neil	Foszcz	Vocab	СС
Ashby, Jeff	Carbine	25	25
Bagian, James	Sterbenz	Fluency	Vocab
Baker, Ellen	Carbine	CC	Vocab

Duration



- □ 4 days a week, 30 minutes a day
- □ 4 weeks/6 weeks
- Analyze Data once per month



Below 25th Percentile

- All students receive multi-syllabic instruction
- □ Fluency- Repeated reading using various materials
- Writing/Retell activity- Using Expanding Expression Tool
- Comprehension check

Fluency

□ Reader's Theater

A fun way to teach fluency!

Many available online.



Students practice, practice, practice- then perform for the class!

6 minute solution

Comprehension

- Susan Hall Blueprint for Reading Comprehension
- QAR
- Ready Common Core
- Test Taking Strategies-PIRATE
- Reading A-Z
- Read and Succeed Comprehension
- Reading Works

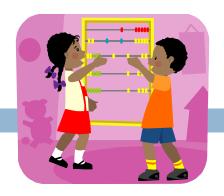


Enrichment

- Novel Studies
- PBL
- Analogies
- □ Figurative language



Math Interventions





MobyMax

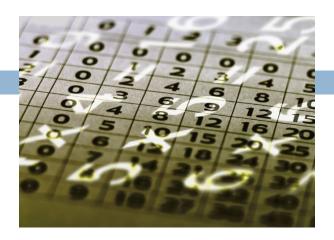
□ Used as Tier 2 and 3- Depending on Student



- -Usually split time between facts and skills
- -Thursday- last 5 minutes is reward day
- -Assess skills monthly to check for progress

Fact Fluency

- Rocket Math
- XtraMath
- MobyMax
- □ Flashcards
- Teacher Creativity
- University of Kansas Math Strategies



Problem Solving



- Ready Common Core
- □ PARCC Practice
- □ ISAT Prep
- Teachers Pay Teachers

Enrichment Group

- □ 6th Grade Common Core
- Problem-Solving
- Math Olympiad



Changing Groups

Analyze classroom and AIMS

Web data monthly

-If a students isn't responding to the intervention-Make our group smaller, move student to tier 3 or change the intervention



Resources

- □ Newsela; https://newsela.com
- □ ReadWorks: <u>www.readworks.org/</u>
- □ MobyMax: <u>www.mobymax.com</u>
- XtraMath: https://xtramath.org/

Questions

Thank you for coming to our presentation! If you have additional questions, please feel free to e-mail us.

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