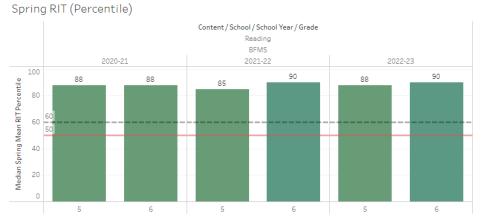
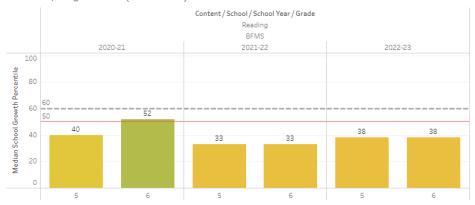


#### **DATA SUMMARY-CURRENT REALITY**



Fall to Spring Growth (Percentile)



#### COMPREHENSIVE NEEDS ASSESSMENT:

The administration team at BFMS has done a thorough analysis of 2023 Aspire and MAP data and the same data for the previous 2 years. The trend indicates our greatest area of need is in 5<sup>th</sup> and 6<sup>th</sup> grade reading.

The data for the entire BFMS population of students is as follows:

- 5<sup>th</sup> and 6<sup>th</sup> grade reading
  - $\circ~$  Our 5  $^{\rm th}$  grade students scored 68% proficient on ACT Aspire
  - On average, our 5<sup>th</sup> grade students met 82.3% their projected growth in reading
  - $\circ~$  Our 6  $^{th}$  grade students scored 74% proficient on ACT Aspire
  - Our 6<sup>th</sup> grade students (apples to apples), went from 69% proficient on ACT Aspire in 5<sup>th</sup> grade to 74% proficient in 6<sup>th</sup> grade
  - On average, our 6<sup>th</sup> grade students met 79.85% of their projected growth in reading

With input from our literacy coach and instructional specialist, we have determined the following actions to better align purposeful and rigorous classroom instruction with the State Standards:

- Provide professional development to staff on purposeful and rigorous engagement strategies to engage ALL students in rigorous learning
- Provide professional development to staff on depth of knowledge and questioning techniques to improve rigor for ALL students
- Encourage teachers to visit each others' classrooms when a lesson involving the strategies learned in these professional development sessions is planned (as signified by a pineapple sign being placed outside the teacher's classroom who is implementing the strategies)
- Small group Tier III in phonics will be provided through Personalized Learning Time (PLT) every day. This intervention will be targeted towards growth areas for students who showed weaknesses using the following data: ACT Aspire, MAP, DAZE, Dibels
- Small group Tier III intervention in reading comprehension and fluency will be provided through Personalized Learning Time (PLT) every day. This intervention will be targeted towards growth areas for students who showed weaknesses using the following data: ACT Aspire, MAP, DAZE, Dibels
- Every student will have access to Lexia with special focus provided to those students who have shown weaknesses in reading using the following data: ACT Aspire, MAP, DAZE, Dibels
- Improve the quality of RTI meetings to focus on student data and actions for targeted student improvement in growth areas

#### **STRENGTH AREAS:**

- 6th grade math
  - o 6th grade math exceeded projected growth goal
    - NWEA MAP 112% of projected growth
    - ACT Aspire Students increased from 74% proficient in 5th grade to 83% proficient in 6th grade (apples to apples)

#### **GROWTH AREAS:**

- Both grade levels of reading
  - $\circ$  5th grade 82% of projected growth on NWEA MAP; 68% of students scored proficient on ACT Aspire
  - $\circ$  6th grade 80% of projected growth on NWEA MAP; 74% of students scored proficient on ACT Aspire

DISTRICT GOAL(s): Bentonville Strategic Plan 2023 Building goals must be connected to district goals.

- Academic Excellence: Students will be engaged in personalized learning experiences that are real, relevant, and rigorous. Students will be supported with a multi-tiered system of support early and often when in need of assistance for grade level performance.
- Refined Communication System: Execute a universal plan of school, district and executive communication to address parents & community.
- Safe & Collaborative Culture: Build staff capacity to function as a member of the PLC.

#### MISSION & VISION:

#### Bright Field Middle School will:

- Vision: Lead learning through innovation, collaboration, and dedication.
- Mission: We are committed to: \* Working together as students, parents, and teachers to ensure all students reach their potential \* Challenging students to become independent, reflective learners \* Helping students develop an appreciation of the joy of learning through hard work and perseverance \* Building a community of collaborative learners

IIID01 Response to Intervention	The school implements a reliable and valid system-wide screening process for academics and behavior that includes the assessment of all students multiple times per year and establishes decision rules to determine those students in need of targeted intervention. Provide a tiered system of instructional and behavioral supports and intervention (RTI).					
SMART GOAL	LEAD STAFF	ACTION STEPS: What needs to be done?	RESOURCES NEEDED	EVIDENCE (How will success be measured? What will evidence of success look like?)		
Improve literacy scores to meet projected growth goals on Spring MAP in both 5th and 6th grade reading	Literacy interventionist	Small group Tier III intervention in reading will be provided through Personalized Learning Time (PLT) every day. This intervention will be targeted towards growth areas for students who showed weaknesses using the following data: ACT Aspire, MAP, DAZE, Dibels Small group Tier III intervention in reading comprehension and fluency will be provided through Personalized Learning Time (PLT) every day. This intervention will be targeted towards growth areas for students who showed weaknesses using the following data: ACT Aspire, MAP, DAZE, Dibels		Spring Student Growth Summary Report from NWEA MAP		

All Teac	thers Every student will have access to Lexia with special focus provided to those students who have shown weaknesses in reading using the following data: ACT Aspire, MAP, DAZE, Dibels	
Literacy interver Adminis All core	tionist RTI meetings to focus on student data and actions	

IIID01 Response to Intervention	The school implements a reliable and valid system-wide screening process for academics and behavior that includes the assessment of all students multiple times per year and establishes decision rules to determine those students in need of targeted intervention. Provide a tiered system of instructional and behavioral supports and intervention (RTI).						
SMART GOAL	LEAD STAFF	EAD STAFF ACTION STEPS: What needs to be done?					
Improve literacy scores to meet projected growth goals on Spring MAP in both 5th and 6th grade reading	Literacy interventionist	Small group Tier III intervention in reading will be provided through Personalized Learning Time (PLT) every day. This intervention will be targeted towards growth		Spring Student Growth Summary Report from NWEA MAP			

1			1	1
		areas for students who showed weaknesses using the following data: ACT Aspire, MAP, DAZE, Dibels		
	Literacy Teachers	Small group Tier III intervention in reading comprehension and fluency will be provided through Personalized Learning Time (PLT) every day. This intervention will be targeted towards growth areas for students who showed weaknesses using the following data: ACT Aspire, MAP, DAZE, Dibels		
	All Teachers	Every student will have access to Lexia with special focus provided to those students who have shown weaknesses in reading using the following data: ACT Aspire, MAP, DAZE, Dibels		
	Literacy interventionist	Improve the quality of RTI meetings to focus on student data and actions		
	Administrators	for targeted student improvement in growth		
	All core teachers	areas		

FE06 Refined Communication	The school regularly communicates with parents (families) about its expectations of them and the importance of the curriculum of the home (what parents can do at home to support their children's learning). Provide a two-way school-home communication linked to learning.					
SMART GOAL	LEAD STAFF	ACTION STEPS: What needs to be done?	RESOURCES NEEDED	EVIDENCE (How will success be measured? What will evidence of success look like?)		
Every BFMS family will have access to school-wide information about upcoming events, PTO, school news, etc on a monthly basis	Wendy Goldsmith (TSS)	The school produces a school wide newsletter that is distributed digitally to every household and in a hard copy when requested. This comprehensive newsletter provides information about the school such as upcoming events, staff profiles and contact information, and details about the Parent Teacher Organization.		Monthly newsletter		
BFMS families will receive weekly communication from their child's teachers regarding upcoming team events, school events, curriculum, learning topics, etc	Team leaders	Each interdisciplinary team sends home a weekly newsletter that communicates expectations of student learning that is to be taking place at home (and resources that can support it), learning objectives that will be focused on in the classroom during the school day, upcoming homework assignments and any announcements		Team Weekly newsletter		

		(such as team field trips or service projects). Teachers will also share student celebrations of achievement.	
95% of BFMS families will meet with their child's homeroom teacher twice a year to discuss student academic progress and social emotional needs (if necessary)	Every Teacher	Twice a year, we hold parent teacher conferences. Teachers are required to contact each family in their homeroom to set up a conference (preferably in person, but if that is not possible a phone conference or google conference will suffice) Parents visit with the teacher to discuss academic progress as well as to address any questions or concerns (including SEL concerns)	Teacher contact spreadsheet
BFMS has a social media presence through multiple platforms that serve to inform parents and the community about events going on in the building. These platforms will be updated at least once a week.	Wendy Goldsmith (TSS)	BFMS has established and will constantly monitor accounts on Facebook, Instagram and Twitter in order to facilitate constant communication about the educational and extra-curricular activities at BFMS.	Social Media posts

ID13 Safe & Collaborative Culture	Instructional Teams meet for blocks of time sufficient to develop and refine units of instruction and review student learning data in professional learning communities (PLCs). ID13 Collaborative Culture				
SMART GOAL	LEAD STAFF	Action(s)	RESOURCES NEEDED	EVIDENCE (How will success be measured? What will evidence of success look like?)	
100% of PLCs and teams will commit to providing timely, targeted, systematic interventions and enrichment to all students who demonstrate the need	All Core Teachers All Encore/Flight Time Teachers All SPED teachers Literacy Interventionist Administrators All Math and Literacy Teachers Administrators Literacy Interventionist	In depth collaboration and coordination between math and literacy teachers, SPED teachers, literacy interventionist, and Encore/Flight Time teachers created a schedule to provide all students the targeted intervention they may need as well as true enrichment opportunities. All math and literacy teachers will conduct in depth data analysis in PLCs of last year's data (to provide guidance in areas of instructional growth areas) and will analyze diagnostic and progress monitoring data to ensure intervention (and Tier I instruction) efforts are successful		<ul> <li>PLC Planning documents and PLC Agendas will be reviewed</li> <li>Team Schedules for RTI/Enrichment will be reviewed</li> <li>Administrators will be present and engaged in all PLC meetings</li> <li>Tier 3 Progress monitoring will be reviewed quarterly with PLCs to ensure student progress</li> <li>Fall, Winter, and Spring MAP testing results will be reviewed by PLCs and teams to ensure student growth across the board in math and literacy.</li> </ul>	

Ac		Teacher Leaders and Academic Coaches provided professional development in August, 2022 on effective and rigorous engagement strategies resulting in more intentional Tier I classroom instruction and teachers visiting teachers to observe engagement strategies happening in classrooms.	
Ac	cademic Coaches	Coaching cycles will be required for new teachers and teachers who need support	

Literacy Plan - Bentonville Schools Literacy Plan 2022-23 -schools add literacy plans

Master Literacy Plan - Academic RTI Documents

- All BFMS teachers have been through the required RISE training.
- Building administrators will conduct classroom walkthroughs to ensure RISE strategies are being used in all classrooms.
- Small group in reading will be provided through Personalized Learning Time (PLT) and during PE every day. This remediation will be targeted towards growth areas for students who showed weaknesses using the following data: ACT Aspire, MAP, DAZE, Dibels. This

remediation will be provided by our literacy interventionist and 2 of our social studies teachers who have been trained in SPIRE.

- Every student will have access to Lexia with special focus provided to those students who have shown weaknesses in reading using the following data: ACT Aspire, MAP, DAZE, Dibels
- Students who show weaknesses in reading informational text, literature, and vocabulary will receive targeted small group intervention through Personalized Learning Time from literacy teachers who develop lessons to target the skills necessary. This intervention will include RISE strategies.
- Improve the quality of RTI meetings to focus on student data and actions for targeted student improvement in growth areas which will
  focus on RISE strategies.

#### Describe how you use supplemental funding/staff to support at-risk students in increasing academic achievement:

One literacy interventionist - district paid

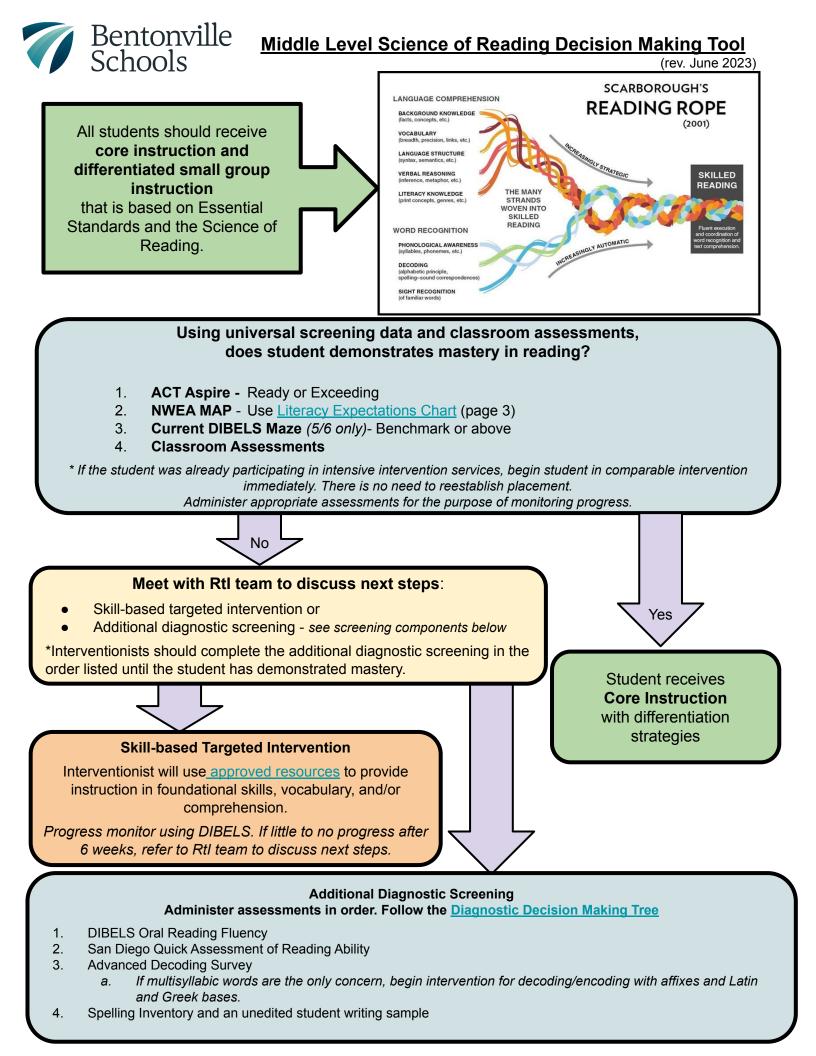
#### Additional Request for the district to consider: (what additional requests the school is asking of the district)

PLEASE consider allowing us to hire an additional literacy interventionist. Both 5th and 6th grade reading has been an area of weakness at BFMS for several years. We have one literacy interventionist who provides phonics instruction. We have enough of a demand for phonics instruction that 2 of our social studies teachers also provide phonics instruction during PLT. Our classroom literacy teachers provide remediation and intervention in informational text, literature, and vocabulary, and our classroom teachers are implementing RISE strategies consistently in their classrooms, but reading continues to be an area of need for BFMS.

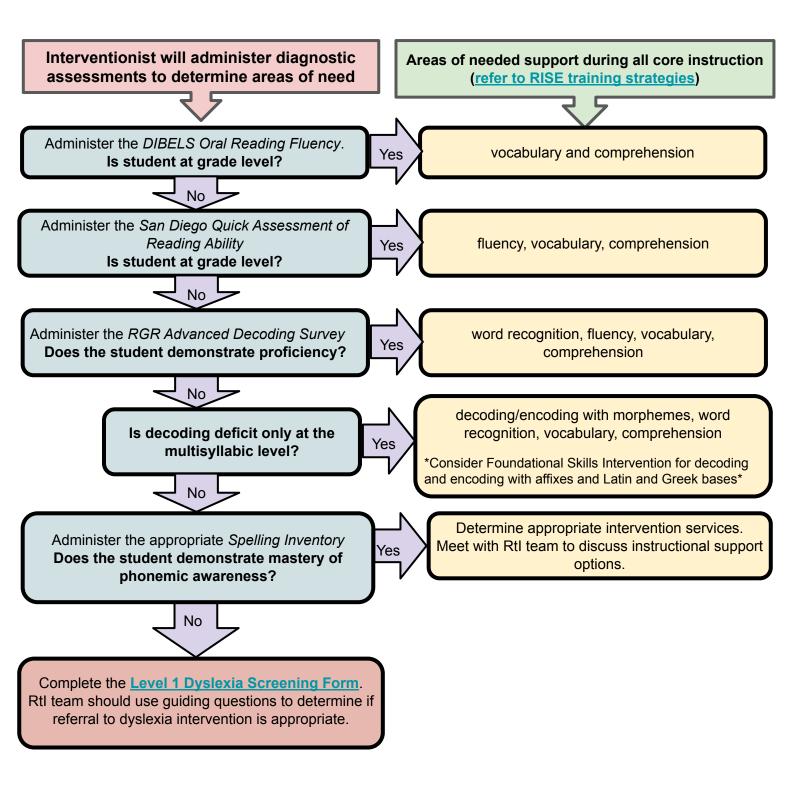
The one literacy interventionist we have serves 61 Tier III reading intervention students in an intensive support reading program. Our other literacy teachers serve 109 students who need Tier III intervention in reading informational text, literature, and vocabulary.

\*District - Additional Support/Considerations: (what the district decides to provide)

Insert link to meeting agenda/minutes example:



#### Assessment Flowchart





Grade	MAP: Reading RIT Range* Fall/Winter/Spring		ACT Aspire		<b>BELS MA</b> /Winter/Sp		
5	205 - 211	209 - 215	211 - 217	Ready or Exceeding	13.5	17.0	21.0
6	210 - 215	214 - 216	215 - 220	Ready or Exceeding	14.5	19.5	26.5
7	214 - 222	217 - 224	218 - 225	Ready or Exceeding	not administered		ered
8	218 - 223	221 - 225	222 - 226	Ready or Exceeding	not	administe	ered

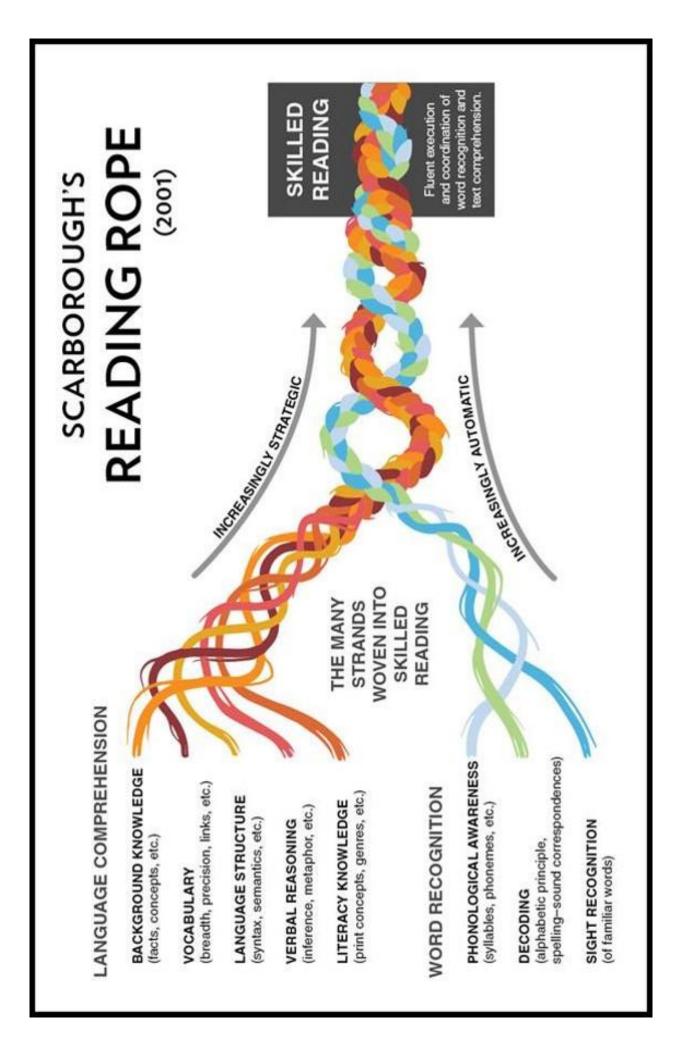
### Literacy Expectations Chart by Grade Level

\*The lower end of the RIT range is taken from the 2020 NWEA MAP student achievement norms. The higher end is taken from the 2020 NWEA MAP linking study for student RIT goals to predict readiness on the ACT Aspire assessment. A score indicator of "ready" exceeds grade-level expectations.

# Click on each image to get the training slideshows with strategies.



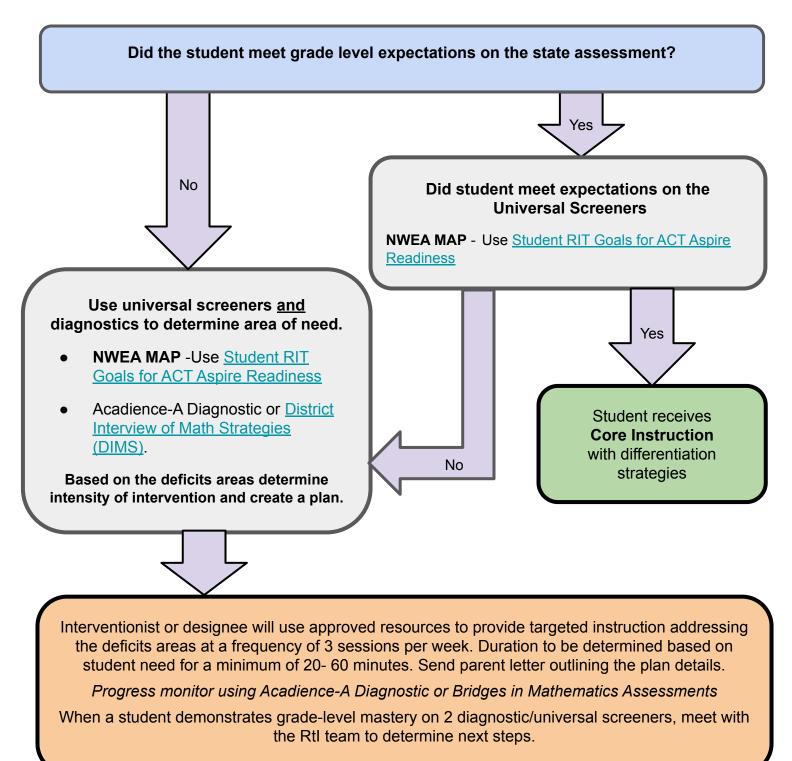
#### Other suggested strategies from RISE training





(rev. Sep 2023)

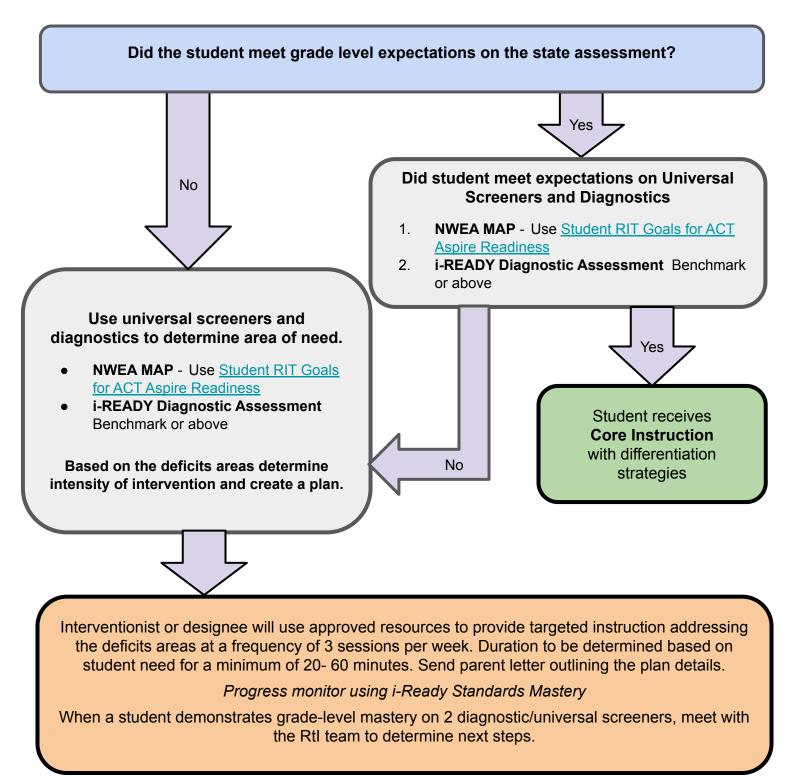
# **Grades 5/6 Assessment Flowchart**





(rev. Sep 2023)

# **Grades 7/8 Assessment Flowchart**





Grade	<b>MAP: Math</b> Fall/Winter/Spring			ACT Aspire
5	210	216	220	Ready or Exceeding
6	214	219	222	Ready or Exceeding
7	222	226	229	Ready or Exceeding
8	230	233	235	Ready or Exceeding

## Math Expectations Chart by Grade Level

### Approved Intervention Resources Grades 5-8

Resource	Publisher/Author	Area of Deficit	Approved Grade Level
Reflex Math	Explore Learning	Math Fact Fluency	5, 6, 7, 8
i-Ready	Curriculum Associates	All	7,8
Bridges Intervention	The Math Learning Center	K-5 Standards	5,6,7,8
Zearn	Zearn	K-5 Standards	5