



# MAP Growth

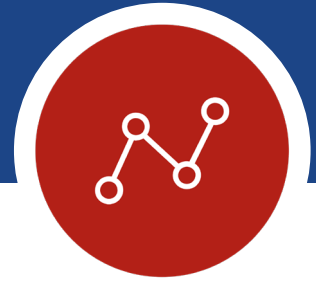
January Board Meeting

# RATIONALE

**Going beyond  
assumptions to  
answer ...**

**What are our  
students ready to  
learn?**

# MAP Growth Overview



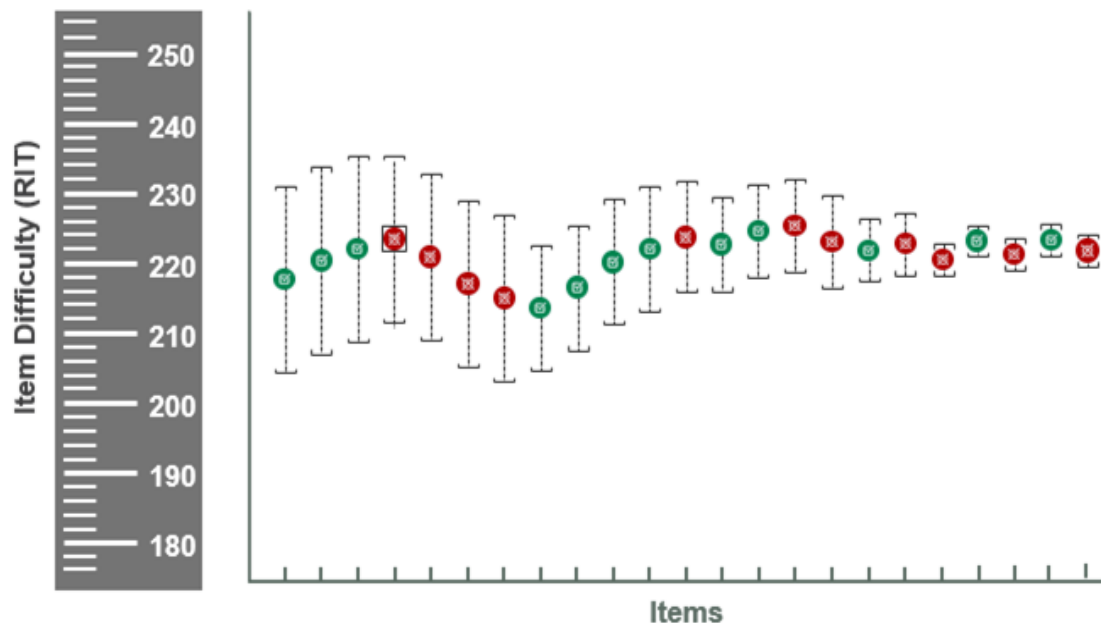
- Grades K-2 in Reading, Language and Math
- Computer adaptive assessment
- Aligned to state standards
- Nationally normed
- Administered 3 to 4 times annually
- Untimed and takes about 45 minutes
- Connects to current systems and programs
- Guides instruction for personalized learning



# RIT Scale

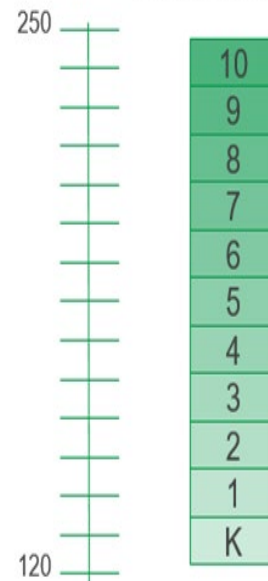


## The MAP Growth Adaptive Assessment



- Right answer
- Wrong answer
- ⌊ Standard error

### Grade-Level Norms



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# ADDITIONAL FEATURES



- Accessibility features such as text-to-speech, sound amplification, highlighter, calculator and others
- Provided in English and Spanish
- Works with our current technology devices
- Provides online professional learning
- Provides resources for parents and students
- Allows students to explore colleges based on scores
- Projects state assessment performance

**Reading scores = 84%**

**Mathematics scores = 86%**

**Science scores = 84%**

**STAAR Predictability**

# Integration Timeline

JAN

Introduce Pilot  
to Campus  
Principals

FEB

Provide Initial  
Training and  
Conduct Mid  
Year  
Assessment

MAR

Data Reports  
and Analysis  
Training

MAY

End of Year  
Assessments  
Conducted

JUN  
-AUG

All Teachers  
Trained and  
Summer  
Assessments  
Conducted

AUG

Implemented  
District wide  
and Beginning  
of Year  
Assessments  
Conducted

# MAP Growth Expectations

**3 Tests  
Annually  
per Subject**

**Results  
Shared with  
Parents**

**Results  
Shared with  
Students**

**Link to  
Resources  
on Webpage**

**Campus and  
Teacher  
Data Talks**

**Annual  
Training  
Required**

**Assess  
Summer  
School**

**Evidence of  
Personalized  
Learning**



# QUESTIONS



**The administration recommends the Board approve the purchase of MA Growth and associated professional development for the amount quoted.**