

# Measure of Academic Progress

MAP



# Measure of Academic Progress

Widely used Standardized Measure of Achievement

It is given 3 times a year to measure a student's growth along their learning continuum

The MAP is an adaptive test. The test adjusts tests questions to find a student's "zone of proximal development"

MAP scores support teacher's decision making in tailoring instruction to meet a student's individual need



# Measure of Academic Progress (MAP)



This measure is:

- Delivered online using laptops
- Headphones in K – 2nd
- Scores are reported as National Percentiles and **RIT** scores
- Purpose of assessment is to measure progress



# School Closure Impact

Because of the School Closures, ANCS elected not to administer the Spring 2020 test session.

Recent trends throughout the country indicate students are performing less well in comparison to previous school years

Greatest impact is seen among our most vulnerable population; widening an existing achievement gap.

Studies completed by NWEA suggest a greater impact in the area of math versus reading



# Virtual Testing

Students will take MAP during their regular school day.

They will be in a Zoom/Google Meet concurrently while taking the MAP.

Students on ANCS Chromebooks are less likely to experience any difficulties.

Faculty and Staff have identified all potential technological issues and are prepared to manage them; should they arrive.



# Parent Responsibility 3rd - 8th

Please have your child take the MAP on the School Chromebook

Please make sure they are working steadily and are not distracted by outside sources

Please do not provide any academic assistance



# Parent Responsibility K-2nd

If available, please have your child use the School Chromebook.

A Systems Check will be run on 9/28 during the regular school day.

Parents have the option of running a Systems Check and Test Session prior to testing day. Instructions will be provided.

Help your child get into the Testing Session

Please do not provide any academic assistance



# Test Dates

Sessions	Middle School	Elementary School
Practice	Wednesday 9/23	Friday 9/25
Test: Reading	Thursday 9/24	Tuesday 9/29
Test: Math	Friday 9/25	Thursday 10/1





# K-2nd Foundational Skills



ch

gh

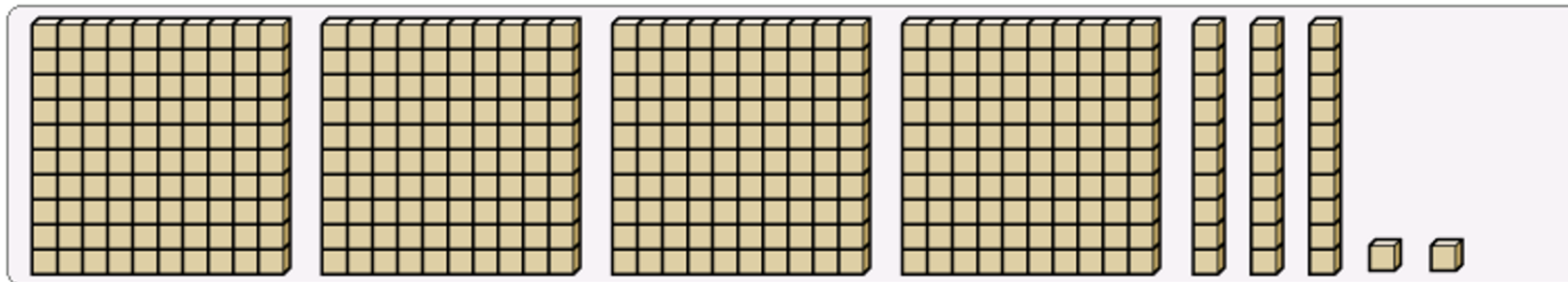
ph

wh



# Math: Algebraic Thinking

Use the blocks to answer the question.



Which number do the blocks represent?

- A . 234
- B . 324
- C . 432
- D . 702



Questions?

