



Metacomet Parent Newsletter

JUNE 01, 2026
CALENDAR OF EVENTS

Monday	Tuesday	Wednesday	Thursday	Friday
1 iReady Reading Test	2 iReady Reading Test	3 iReady Math Test EARLY RELEASE DAY	4 APEX FUNDRAISER FUN RUN	5 iReady Make Up Testing
8 iReady Make Up Testing	9 iReady Make Up Testing	10 iReady Make Up Testing	11 iReady Make Up Testing	12 iReady Make Up Testing
15 SBAC MAKE-UP TESTING REPORT CARDS SENT HOME	16 SBAC MAKE-UP TESTING	17 SBAC MAKE-UP TESTING	18 EARLY RELEASE DAY LAST DAY OF SCHOOL	19 JUNETEENTH NO SCHOOL

PRINCIPAL MESSAGE:

Hello, Metacomet Families,

I can't believe the end of the school year is almost here. We have had a wonderful year at Metacomet. I would like to thank all our parents and guardians for choosing Metacomet for your child's education. Our students have grown a lot over this past year and it has been exciting to see their growth in reading, writing and math. It has been really wonderful to see how much they have grown socially. Students who were shy in the beginning of the year are making friends and raising their hands to ask questions. Students who had some problems with self-control have learned how to control themselves. I thank you for all your support! Have a wonderful summer.

GRADE 3:

- Open Court Reading: Theme: GOVERNMENT AT WORK
 - Foundational Skills: The students will understand words with the prefix (*in-* and *im-*)--inactive, impossible...
 - Reading and Responding: The students will continue to read the story, "*The Road to Democracy*". The students will work on main ideas and details.
 - Language Arts: Students will work on pronouns and antecedents. (*Laila* brushed *her* hair before she left the house.
- Bridges Math: MULTIPLICATION, DIVISION and AREA
 - Students will use rectangular arrays to model and solve multiplication and division word problems.

GRADE 4:

- Open Court Reading: Theme: NATIONAL TREASURES
 - Foundational Skills: The students will learn about the Latin root: *scrib-* (*prescribe, indescribable*)
 - Reading and Responding: The students will continue to read the classic poem, "*Paul Revere's Ride*". They will learn to sequence the events (first this happened, next this, next this, next this, and finally last)
 - Language Arts: The students will use transition words to organize ideas.
- Bridges Math: GEOMETRY and MEASUREMENT
 - Students will calculate the area and perimeter of rectangles