

Summer MATH Practice 2022

Calendars Guide

- ★ These calendars were created to help students review material from the math course they just completed.
- ★ Each calendar has a math problem for each day Monday- Wednesday and for Thursday & Friday each week there is a math puzzle to solve.
- ★ There are extra problems to solve at the end of the calendar as well as suggestions for math books to read and websites to practice math skills.

Practice makes
PERFECT

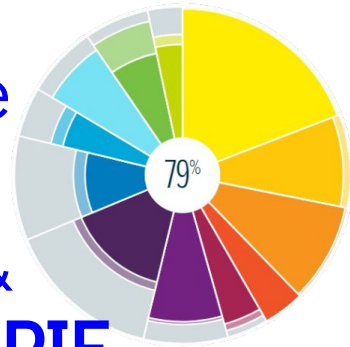
so take a few minutes each day
this summer to exercise
your brain!!

Calendar	Skills	Suggested Audience	Answer Key
5th to 6th Grade	review of 5th grade standards	Students entering a 6th grade math course (6 6H non-pathways students)	AK 5th to 6th
6th to 7th Grade	review of 6th grade standards	Students entering a 7th grade math course (7 7H 7ACC)	AK 6th to 7th
7th to 8th Grade	review of 7th grade standards	Students entering an 8th grade math course (8 8H)	AK 7th to 8th
Entering Algebra	review of needed for Algebra	Students entering Algebra	AK Entering Algebra
Entering Geometry	review of skills needed for Geometry	Students entering Geometry	AK Entering Geometry
Algebra Review	review of Algebra Skills	Students who are entering Algebra 2	AK Algebra Review



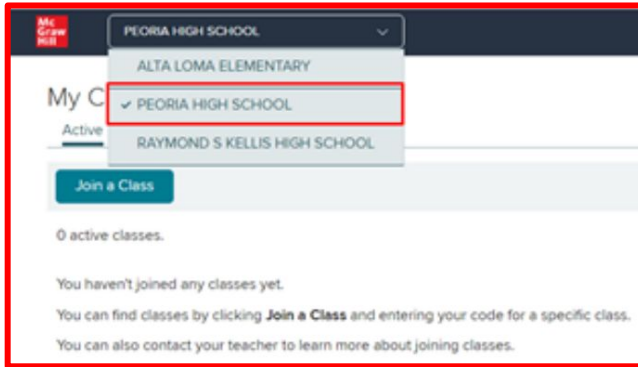
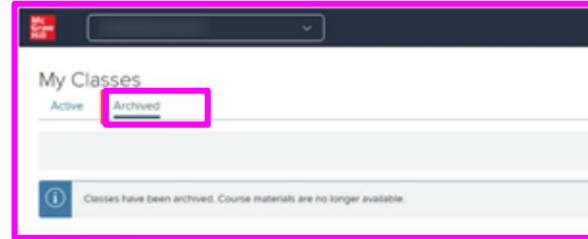
ALEKS®

Students can continue to **INCREASE** their math **knowledge & complete their PIE**



Students will continue to have access to their existing class this summer.

★ Once logged in, students will have to **shift from active to archived classes**. All data will still be there in the student's account.



★ If the class does **NOT** show up after shifting to an archived class, the student will need to change the school building they are viewing in their account.

This will only affect students who are changing buildings.

i.e. A student who was at WMS this year but will be at WHS next year

Practicing skills & engaging in problem-solving will help you get ready for your next math adventure.