

**Los Angeles Unified School District
 Division of Special Education – Extended School Year 2019**

**Summer *TransMath*® High School Implementation
 Mathematics**

Summer *TransMath*

High School: Grades 9-12

Dates: June 26-July 24

Daily Schedule: 120 mins/day, 19days
 Complete 2 lessons/day

Assessment: Teachers should record the scores on the Assessment Record Forms provided. Voyager Sopris will collect the Assessment Record Forms and enter the student and score data onto the VPORT system for reporting purposes. Below are the measures that will be administered per grade level.

- Summer *TransMath* High School: Pre and Post Test at beginning and end of program (located in the back of the student book)
 - Pre Test dates: June 27-28
 - Post Test dates: July 19 -20
- Summer *TransMath* High School: Unit Quizzes

Assessments and record forms are located in VPORT under the Support tab, Library > Resources sub-tabs, in the section **LAUSD Summer Resources and can be printed from there.*

Tools: Curriculum Materials:

- Summer *TransMath* High School Teacher Guide (yellow): 1 per teacher
- Summer *TransMath* High School Student Text (yellow): - 1 per student
- Summer *TransMath* Manipulative Set

Implementation Notes

- Prior to implementation, review the Getting Started pages of each curriculum guide for an overview of the lesson components.
- Summer *TransMath* teachers will complete 34 lessons.

Recommended Time Frames

Summer *TransMath* High School (yellow)

Daily Lesson Component	Time
Warm Up	10 minutes
Number Concepts	20 minutes
Problem Solving	20 minutes
Independent Work	10 minutes
Warm Up	10 minutes
Number Concepts	20 minutes
Problem Solving	20 minutes
Independent Work	10 minutes
Total	120 minutes