Content Area & Materials	Learning Objectives	Tasks	Check-in Opportunities	Submission of Work for Grades
		• Unplugged Option • Digital Option • Blended Combination	• Phone Call • Video Call • Email • Messaging platform	• Expectation • Evidence: Log, Product • Method: Scan, photo, upload, or deliver
DIGITS 7 **Drawing Triangles With Given Conditions 1** **Drawing Triangles With Given Conditions 2** **2-D Slices Of Right Rectangular Prisms** **DIGITAL:PearsonRealize.com** **PAPER PACKET: Digits Grade 7 Homework Helper Volume 2.** **(Books are kept at home.)**	Students will know how to draw a Triangle with Three Measures of Angles or Sides. Students will know how to draw a Triangle with Two Angles and A Non-Included Side. Students will know how the Faces of a Rectangular Prism determine the Shape and Dimensions of a Slice of the Prism.	PearsonRealize assignments: • 12-2 Lesson • 12-2 Homework • 12-3 Lesson • 12-3 Homework • 12-4 Lesson Homework Helper assignments: • 12-2 Lesson (P417) • 12-2 Homework (Page 420) • 12-3 Lesson (P422) • 12-3 Homework (Page 425) • 12-4 Lesson (P427)	Mr. Kalnins will schedule Zoom sessions and email students with the link and times during the office hours listed below to discuss any questions. If you would like to see Mr. Kalnins in a Zoom session, send him an email at pkalnins@tusd.net. Mr. Kalnins will respond to email questions within 24 hours.	Students will understand more if they do the PearsonRealize On-Line Lessons. As a MINIMUM, play the 1st Green Button which includes the Lesson. The Lessons will be graded simply for completion. Complete only the odd-numbered problems in the Homework. Paper versions of the Homework can be scanned, or pictures taken and emailed to Mr. Kalnins.

<u>**Scheduled**</u>*, if possible,* **Shared Experience** • Virtual Fieldtrip • Discussion	Mr. Kalnins will also conduct Zoom sessions during office hours throughout the week. Invitations to the Zoom sessions will be emailed prior to each session.
Scaffolds & Supports	In addition to the PearsonRealize or Homework Helper Lessons, Khan Academy videos and articles are excellent resources for learning the objectives.

Teacher Office Hours *2 hours daily (all classes):* • Contact • Platform	**Monday** **10-11am: Algebra Preferred** **2-3 pm: Digits 7 Preferred**	**Tuesday** **10-11am: Algebra Preferred** **2-3 pm: Digits 7 Preferred**	**Wednesday** **10-11am: Algebra Preferred** **2-3 pm: Digits 7 Preferred**	**Thursday** **10-11am: Algebra Preferred** **2-3 pm: Digits 7 Preferred**	**Friday** **10-11am: Algebra Preferred** **2-3 pm: Digits 7 Preferred**