

Content Area & Materials	Learning Objectives	Tasks	Check-in Opportunities	Submission of Work for Grades	
		<ul style="list-style-type: none">• Unplugged Option• Digital Option• Blended Combination	<ul style="list-style-type: none">• Phone Call• Video Call• Email• Messaging platform	<ul style="list-style-type: none">• Expectation• Evidence: Log, Product• Method: Scan, photo, upload, or deliver	
DIGITS 7 2-D Slices Of Right Rectangular Prisms 2-D Slices Of Right Rectangular Pyramids Surface Areas Of Right Prisms <u>DIGITAL:</u>PearsonRealize.com <u>PAPER PACKET:</u> Digits Grade 7 Homework Helper Volume 2. (Books are kept at home.)	<p>Students will know how the Faces of a Rectangular Prism determine the Shape and Dimensions of a Slice of the Prism.</p> <p>Students will know how the Faces of a Rectangular Pyramid determine the Shape and Dimensions of a Slice of the Pyramid.</p> <p>Students will know how the Surface Area of a Right Rectangular Prism can be used to find the Surface Area of Any Right Prism.</p>	<p>PearsonRealize assignments:</p> <ul style="list-style-type: none">• 12-4 Homework• 12-5 Lesson• 12-5 Homework• 13-1 Lesson• 13-1 Homework <p>Homework Helper assignments:</p> <ul style="list-style-type: none">• 12-4 Homework (Page 431)• 12-5 Lesson (P433)• 12-5 Homework (Page 436)• 13-1 Lesson (P443)• 13-1 Homework (Page 450)	<p>Mr. Kalnins will schedule Zoom sessions and email students with the link and times during the office hours listed below to discuss any questions.</p> <p>If you would like to see Mr. Kalnins in a Zoom session, send him an email at pkalnins@tusd.net.</p> <p>Mr. Kalnins will respond to email questions within 24 hours.</p>	<p>Students will understand more if they do the PearsonRealize On-Line Lessons. As a MINIMUM, play the 1st Green Button which includes the Lesson.</p> <p>The Lessons will be graded simply for completion.</p> <p>Complete only the odd-numbered problems in the Homework.</p> <p>Paper versions of the Homework can be scanned, or pictures taken and emailed to Mr. Kalnins.</p>	
<u>Scheduled, if possible, Shared Experience</u> <ul style="list-style-type: none">• 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 <i>2 hours daily (all classes):</i> <ul style="list-style-type: none">• Contact• Platform	Monday 10-11am: Algebra Preferred 11am-12pm: Digits 7 Preferred	Tuesday 10-11am: Algebra Preferred 11am-12pm: Digits 7 Preferred	Wednesday 10-11am: Algebra Preferred 11am-12pm: Digits 7 Preferred	Thursday 10-11am: Algebra Preferred 11am-12pm: Digits 7 Preferred	Friday 10-11am: Algebra Preferred 11am-12pm: Digits 7 Preferred