Remote Learning Plan for <u>6th Grade</u> May 4 - May 8, 2020

Breaking News! Please check out what you need to know for your assignments this week by watching a video found here: <u>https://prezi.com/v/80mcz0glfgi0/</u>

	Monday	Wednesday	Friday
Reading Students, Still miss you!! Announcement: Assignments from Remote Learning Weeks 1-5 are no longer being accepted. It is still in every student's best interest to complete and try to understand all assignments; however, no credit nor feedback will be given for assignments from weeks 1-5. You can contact me via email at <u>sdean@stadal</u> <u>bertschool.org</u> with any question or concerns.	 1.Watch the video (at the link below) clarifying theme and explaining how to do the assignment: https://youtu.be/Ir6y1qaxB-0 2.Make a plan for a narrative writing piece. Use the graphic organizer in Google Classroom. (You should be able to type in that attached document.) Due on Wednesday at 8:00AM 	 1.Create a document in Google Classroom and write a draft of your story. Write your draft, but do <u>not</u> turn it in! (You will turn it in after using Friday's checklist.) 2.Practice with IXL M.1. <u>https://www.ixl.com/ela/</u> Due on Friday at 8:00AM 	 1.Practice with IXL M.2. https://www.ixl.com/ela/ 2.Use the checklist below (and posted in Google Classroom) to revise and edit your work: My story shows my theme. My ideas are well developed with details about the "who" and the "who" and the "where." Go to your writing notes for help with this. My sentences are complete. I started sentences with capital letters and ended them with proper punctuation. Dialogue, if included, is properly punctuated. Read from beginning to end, end to beginning, and beginning to end once more (You know what to do!) 3.Turn it in. Due on Sunday

Math (Miles) Please email me with any questions <u>amiles@stadal</u> <u>bertschool.org</u> Read through directions multiple times and complete your work by the due dates listed here. You've got this!	Re-watch the video from Friday to review bar models for finding percentages of numbers. Complete the problem set on Google Classroom in your notebook or on looseleaf. Then, enter your final answers into the document on Google Classroom called "5/4 Problem Set Answers." Submit the document when you are finished. While this assignment will be posted on Monday, I may be slow to provide feedback or responses until Tuesday morning. This assignment is due on Wednesday 5/6 by 8 AM at the latest.	Watch the video on Google Classroom on solving proportions. This is tricky, but with practice you'll get the hang of it! Since this can be tricky, you will complete just three problems, found as "Intro to Proportions Problem Set." Complete on looseleaf or in a notebook and email this to me. This assignment is due on Friday 5/8 by 8 AM at the latest.	Complete the "Proportions Problem Set #2" on Google Classroom and show your work in your notebook or on looseleaf. Then, enter your work on the "5/8 Problem Set Answers" document and submit it when you are finished. This assignment is due on Sunday 5/10 by 5 PM at the latest.
Math (Probst) Hello! May the 4th be with you! <u>Lprobst@stada</u> <u>Ibertschool.org</u> Please email me if you are having trouble accessing or have any questions. Read instructions very carefully here and on Google Classroom.	 Complete Monday column as a warm-up. Type answers on Google Docs and share with me or write answers <u>neatly</u> on paper with work shown. Send answers for all three columns to me by 5:00, Friday 5/8 Complete the Fill-in notes for Lesson 7.3 Find Area of Trapezoid and Kites, using pages 399 – 401. These notes are posted on Google Classroom. For homework, complete pages 402 – 403 # 1 and 4 – 12 all. Send by Wednesday 5/6. 	 Complete Wednesday's column. Send to me by Friday 5/8 after completing all columns. Complete Fill-in Notes for Lesson 7.4 Find Areas of Polygons using pages 405 – 407. Complete pages 408 – 409 # 1 and 4 – 12 all. Submit to me by Friday 5/8. 	 Complete Friday's column. Submit all three days of columns to me by today, Friday 5/8 Complete the Mid-Topic Checkpoint on page 411, all. Submit by Sunday 5/10 Please make sure you have completed and submitted all assignments for Weeks 6 and 7. Assignments for Weeks 1 - 5 are no longer being accepted.
Social Studies Hello! Please make sure you email me if you have any	I hope you will be able to join our Google Hangouts meeting today at 1:45. I'm really looking forward to it! You can join through		

questions	Coogle Classroom or hore		
questions.	Google Classroom or here through this link:		
Lprobst@stada	6th gr Google Meeting		
lbertschool.org	w/Mrs. Probst		
	Monday, May 4 · 1:45 –		
	2:15pm		
	Ç		
	Join with Google Meet		
	meet.google.com/vqj-iskh-ccj		
	Join by phone		
	+1 413-591-2389 PIN: 662 167		
	945#		
	For this week, write the		
	definitions and images in your notebook for the words		
	on page 141. Also, read		
	pages 141 – 143, and		
	answer the questions		
	posted on Google		
	Classroom. Submit both to me by Friday 5/8.		
	The by Fliday 5/6.		
Fine Arts			
	https://www.youtube.com/w		
	atch?v=gC0pVImp4RA&fea		
	ture=youtu.be		
	Mountain Vanishing point		
Other	Religion (optional):	(optional) Science: Log on to	SSR (optional): Read for 20
	Hello, 6th Grade! May the	your science page on	minutes each day.
	4th be with you! (<i>Star Wars</i>	Google Classroom this	At the end of the week,
	joke!)	Wednesday for the directions for this week's	reflect on your reading. Can you relate to your character
	Today we are going to learn	engineering challenge! This	or anything happening in
	about the "Jesus Fish"	week's challenge: making a	your book? Explain.
	symbol.	foil boat!	
	First, watch this video:		
	https://vimeo.com/user202		
	<u>15258/review/403713733/</u>		
	7cab7edc90		
	Wasn't that cool?!		
	Now, try to come up with		
	your own "secret-code"		

acronym to communicate something about the Holy Spirit, Jesus, or anything else about our faith that you think other people should know.	
Here are two examples:	
GLEE: God Loves Everyone Everywhere	
CLOUD: Christ's Love Opens (and) Unlocks Doors	
When you're done, send it to me at <u>nmunsen@stadalbertschool</u> .org. I'd love to see what you come up with!	
In Christ our Savior (and missing you greatly!), Mr. Munsen	