

RVMS Learning Suggestions

Week 7: May 25th-May 29th

Grade 6 EP

Literacy		Numeracy
<p>See Attachment LA Week 7 for further instructions on the activities listed below:</p> <p>Activity 1: Reading Bingo Card</p> <p>Activity 2: Writing Piece: Invent a Ninja School or School of your choice</p> <ul style="list-style-type: none"> • Watch the Video <p>Activity 3: Speaking and Listening- You Pick!</p> <p>Activity 4: Capitalization and Punctuation- use the following site https://ca.ixl.com/ela/punctuation-and-capitalization</p>		<p>See attachment Math Week 7 for further instructions on the activities listed below:</p> <p>Math Game of the Week- Play a Game of “Yahtzee” (see attachment)</p> <p>Numeration Review - “Shopping Spree”</p> <p>Make a Binary Bracelet</p> <p>Problem of the Week – Mystery Number “Counting Sheep”</p> <p>Website of the Week- https://www.mathplayground.com/candy_challenge_game.html</p>
Science		Social Studies
<p>See Science Attachments Week 7 for further instructions on the activities below</p> <p>Activity 1-Launch Party- Watch Falcon 9 & Crew Dragon Launch on NASA TV</p> <p>Activity 2- Stem Activity” Balloon Rocket “ Learn about Propulsion</p> <p>Extend your learning:</p> <p>Activity 3 “Blast Off” Learn about Trajectory</p> <p>Website of the week Bring Nasa At Home- Let NASA bring the universe into your home. https://www.nasa.gov/specials/nasaathome/index.html</p>		<p>Canada in the Global Community. What we do in Canada, has an impact around the world. How is Canada connected to the rest of the world through our economy? See Social Studies assignment in your TEAMS for further instructions</p> <p>Website of the week: https://kids.nationalgeographic.com/videos/destination-world/#/1252876867883</p>
Technology		Music and Art
<p>First off in Technology this week...remember “no stress, no pressure” but the lessons from each week will definitely teach you something if you take the time and at least follow through them.</p> <p>There is an optional Scratch Coding Competition sponsored through Brilliant Labs. The deadline is May 31st to submit. All the information is on the Brilliant Labs website. https://www.brilliantlabs.ca/scratch</p>		<p>We have given you all very elaborate lessons on Art, Technology, Coding and Music over the past 6 weeks. Now it’s time for you to show us your favorite Music, Art, Coding (Games) and Technology . You can tie it all together in a presentation with office 365 if you want.</p> <p>Enjoy the nice weather!</p>
Guidance		Physical Education
<p>RAINBOW BREATHING! Arms start at the <u>side of your body</u>; arms go up as you breathe in and go down as you breathe out (arms make a rainbow)! Check out this video – it’s a great way to start your day with fresh perspective! https://youtu.be/O29e4rRMv4As Remember to always reach out if you need to chat! Smile! Sandra.harrington@nbed.nb.ca</p>		<p>Review the FITT chart for flexibility and fill in your student activity sheet under flexibility. Please fill in your exercise log and continue training for the virtual 5km Rave Run for those of you that want to challenge yourself. Stay tuned, stay healthy and Raider Strong!</p>
Teacher Office Hours		
Mrs. McCormick	kimberly.mccormick@nbed.nb.ca	Monday, Wednesday, Friday 10-11am
Mrs. Ramos	Maribel.ramos@nbed.nb.ca	Monday, Wednesday, Friday 1-2 pm
Mrs. Pattison	Lori.Pattison@nbed.nb.ca	Monday, Wednesday, Friday 10:30-11:30 am
Mrs. Sawyer	Darrah.sawyer@nbed.nb.ca	Tuesday, Thursday, Friday 1:30-2:30pm
Ms. McCluskey	Natalie.mccluskey@nbed.nb.ca	Monday, Wednesday, Friday 11:00 am – 12:00pm
Mr. Lavoie	Steve.lavoie@nbed.nb.ca	Monday, Tuesday and Friday 11:00am to 12:00pm
Mr. Vincent	Leroy.vincent@nbed.nb.ca	Monday, Tuesday, Wednesday, Thursday, Friday 8:00-10:00am