## Week of March 23, 2020

- Practice previously learned skills with resources provided by Highline Public Schools.
  - Digital tools (Grades K-12)
- Students have opportunities to explore additional topics and materials of interest through digital tool resources.
- NOTE: If you have a student who receives special education services, please connect with their case manager to determine which of the following tools/assignments will best support your child. Also, look for an email/phone call from their case manager early next week.

Class	<b>Teacher Recommended</b> practice of previously learned skills:	<b>Suggested Tools/Resources</b> of opportunities for students to explore additional topics:
Advisory	<ul> <li>Participate in <u>Virtual Spirit Week</u> 3/23-27</li> <li>Check your google classroom once a week starting 3/30,</li> <li>There will be a weekly check-in</li> </ul>	<ul> <li>Share a mood meter check-in with your family: "How are you doing today?"</li> <li>Share with your friends (not in person) something for which you are thankful.</li> </ul>
Math	<ul> <li>30-50 minutes a day of any of the following activities</li> <li>i-Ready (adaptive, at your child's level)</li> <li>6th -8th grade <u>Khan Academy</u></li> <li>Algebra, also: Pearson enVision</li> </ul>	<ul> <li>Help create a household budget</li> <li>Start a personal savings plan using Google Sheets.</li> </ul>
Language Arts	<ul> <li>30-50 minutes a day</li> <li>i-Ready</li> <li>King County Online Resources - Tutorial</li> <li>Destiny Library Catalog eBooks - Tutorial</li> <li>Newsela</li> </ul>	<ul> <li>Read <ul> <li>Read to your siblings/pets</li> <li>Novels and graphic novels</li> <li>News articles</li> <li>Instructions to cook/build/make something</li> </ul> </li> <li>Write <ul> <li>journal</li> <li>create a digital/visual story</li> <li>create a comic book</li> <li>write a letter or email checking in on a friend or</li> <li>family member</li> <li>write a proposal to a leader to change something in your community</li> <li>write a summary of something new you read or learned</li> </ul> </li> </ul>
Science	<ul> <li>20-40 minutes a day</li> <li><u>Newsela</u>Choose a science-related article of your interest. Read to identify the author's Claims and Evidence.</li> <li><u>Khan Academy - Science</u> Focus on topics you have already studied.</li> </ul>	<ul> <li>Read about and try a simple science experiment/test.</li> <li>Take a walk and make observations that show that the seasons are changing.</li> <li>Research a science topic of interest, propose a solution to an environmental problem</li> </ul>

Social Studies	<ul> <li>20-40 minutes a day</li> <li><u>Newsela</u> Read articles about current events and topics related to the class. Read to summarize and identify the author's claim.</li> <li><u>Discovery Ed TechBook</u> (6th grade only) Focus on units that we have already studied.</li> <li><u>Khan Academy Social Studies</u>Focus on topics you have already studied.</li> </ul>	<ul> <li>Read/research recommended topics using <u>KCLS resources</u></li> </ul>
World Language	<ul> <li>15-30 minutes <ul> <li><u>Duo Lingo</u></li> </ul> </li> <li>EXTRA RESOURCES <ul> <li>Señor Wooly (We have limited access to this siteWL bought one account)</li> <li><u>https://quizlet.com/</u> -vocab practice</li> <li>Newsela</li> </ul> </li> </ul>	<ul> <li>There are e-books in other languages, plus Pressreader, which is a <u>KCLS</u> database of newspapers, lets you find/read articles in other languages and from other countries.</li> </ul>
PE/Health	<ul><li>30 minutes</li><li>Take walk/run</li><li>Stretch</li></ul>	<ul> <li>Research suggested health topics.</li> <li>Keep a log of physical activities and diet.</li> </ul>
Electives	Band:         Practice your instruments, and record yourself if you can.         Art/Graphic Art:         Create art using a technique/program you've explored in class.         STEM:         Edpuzzle.com         Tinkercad         Advanced STEM:         https://scratch.mit.edu (Make a game we can all play online.)         Natural Resources:         Nature notices journal- signs of spring         Edpuzzle.com         ADV Aquaponics- AP design on google classroom         Leadership: Volunteer/show your Leadership skills at home and/or in the community.         Prepare weekly challenges for Sylvester students to participate in online!	