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| On-line Schedule |
| Monday, June 1st  | Tuesday, June 2nd | Wednesday, June 3rdCarpet time 9:30 am | Thursday, June 4th | Friday, June 5thCarpet time 9:30 am |
| **Coding, Language Arts, and Math*** [Robot Drawing](http://sd41blogs.ca/mckennac/files/2020/05/Coding-Math-and-Language-Arts-Robot-Drawing.docx)
* Quiet reading
 | **Language Arts and Career Education*** [Writing about your learning](http://sd41blogs.ca/mckennac/files/2020/05/Language-Arts-Writing-About-Your-Learning.docx)
* Quiet reading
 | **Language Arts*** Free choice writing
* Quiet reading
 | **Language Arts*** Quiet reading
* [Core competency self assessment -](http://sd41blogs.ca/mckennac/files/2020/06/Core-Competencies-Self-Assessment.docx) [Creativity](http://sd41blogs.ca/mckennac/files/2020/06/Creativity.docx)
 | **Language Arts*** Free choice writing
* Quiet reading
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| **Coding**[Lego coding challenge](http://sd41blogs.ca/mckennac/files/2020/05/Coding-Lego-Coding-Challenge.docx). | **Math** [Make your own Story Problem](http://sd41blogs.ca/mckennac/files/2020/05/Math-Make-Your-Own-Math-Story-Problem.docx) | **Coding**[Coding your human robot](http://sd41blogs.ca/mckennac/files/2020/05/Coding-Coding-Your-Human-Robot.docx). \*we will talk about this activity in the class meeting. | **Coding and Math**[100 chart coding](http://sd41blogs.ca/mckennac/files/2020/06/Math-100-Chart-Coding.docx) |
| **Math**[Make a math machine](http://sd41blogs.ca/mckennac/files/2020/05/Math-Make-a-math-machine.docx)  | **Math**Find a game on the math page and play it again. |
| **Physical Education**Take a look at the [P.E. page](http://sd41blogs.ca/mckennac/physical-education/) – find an activity that you liked and try it again. | **Physical Education**Get some exercise outside in Nature School today. | **Physical Education**<https://leftbraincraftbrain.com/if-then-backyard-coding-game-for-kids/> | **Physical Education**Pick an activity that your family likes to do inside or outside. | **Physical Education**Go to the [P.E. page](http://sd41blogs.ca/mckennac/physical-education/), find a Fitness Friday activity that you liked, and try it again. |
| **Art**[Robot Art](http://sd41blogs.ca/mckennac/files/2020/05/Art-Create-a-Robot.docx) | **Dance**[Ms. Jaffer’s Dance Lesson](http://sd41blogs.ca/mckennac/files/2020/06/Dance-June-2nd-and-4th.docx)  | **Drama**Pretend to be a robot today. Move like a robot. Read a book using a robot voice.**Music**Take a visit to [Ms. Ishii’s blog](https://sd41blogs.ca/ishiib/divisions-8-9-10/). | **Dance** [Ms. Jaffer’s Dance Lesson](http://sd41blogs.ca/mckennac/files/2020/06/Dance-June-2nd-and-4th-1.docx) | **Music**Take a visit to [Ms. Ishii’s blog.](https://sd41blogs.ca/ishiib/divisions-8-9-10/) |
| **Centres**  | **Nature School**[Colour Scavenger hunt](http://sd41blogs.ca/mckennac/files/2020/05/Nature-School-Colour-Scavenger-Hunt.docx) | **Centres** | **Themes**[Who Would Win Project - Diet](http://sd41blogs.ca/mckennac/files/2020/06/Themes-Who-Would-Win-Animal-Project-Diet.docx) | **Centres**  |
| **Storytime**Check daily blog post for story link. | **Storytime**Check daily blog post for story link. | **Storytime**Check daily blog post for story link. | **Storytime**Check daily blog post for story link. | **Storytime**Check daily blog post for story link. |