**Grade 7 Math & Science – Week 1**

1. **YouTube Tutorial Video - Writing Equations and Expressions**

<https://www.youtube.com/watch?v=u11uwnLU-5U>

1. **Reflex or Flash Cards (3 times)**

<https://www.reflexmath.com/>

1. **Mathletics – Each student has different individually assigned tasks**

<https://www.mathletics.com/ca/>

1. **IXL Math – Expressions and Properties – Exercises T.1 (Write variable expressions) & T.2 (Write variable expressions: word problems)**

<https://ca.ixl.com/math/grade-7>

1. **Who Wants To Be A Hundredaire – Algebraic Expression Edition**

<http://www.math-play.com/Algebraic-Expressions-Millionaire/algebraic-expressions-millionaire-game_html5.html>

1. **Math Worksheet – Translate Algebraic Expressions**

<https://www.math-aids.com/cgi/pdf_viewer_12.cgi?script_name=pre-algebra_translate.pl&easy=1&medium=1&language=0&memo=&answer=1&x=146&y=25>

1. **Logic Games – Chess or Sudoku**

<https://sudoku.game/>

<https://www.chess.com/play/computer>

**Science STEM Resources**

<http://stemnorth.nbed.nb.ca/feature/science-and-steam-home-learning-resources>

**Weekly STEAM Challenge**

[http://stemnorth.nbed.nb.ca/sites/stemnorth.nbed.nb.ca/files/doc//y2020/Mar/asdn\_weekly\_steam\_issue\_1.pdf](http://stemnorth.nbed.nb.ca/sites/stemnorth.nbed.nb.ca/files/doc/y2020/Mar/asdn_weekly_steam_issue_1.pdf)