

Ms Barrieau's At-Home STEM Packette January 11-21, 2022

This packette should only be used if you DO NOT have access to my daily online Teams lessons or NETMath.

MATH:

Grade 6- See practice work attached for:

- N1 Understand place value less than thousandths
- N8 Multiplication and Division of Decimals

Grade 7- See practice work attached for:

- N4 Terminating and Repeating Decimals as Fractions
- N7 Comparing and Ordering Fractions, Decimals, Whole Numbers
- N2 Operations with Decimals

You should also complete a '1 minute multiplication challenge' each week (make a prediction first, just as we do in class). Hardcopies are in this document.

http://maa.nbed.nb.ca/sites/maa.nbed.nb.ca/files/doc//y2021/Oct/multiplication-mixed_to_12.pdf

SCIENCE:

Below are the PDF links to accompany the hardcopy STEM work in this packette. You might need to **scroll down** in the document to find the appropriate page and links. <u>Complete as many of the activities as you can.</u> ASDN STEM Sheet 1-Icebergs:

http://stemnorth.nbed.nb.ca/sites/stemnorth.nbed.nb.ca/files/doc/y2020/Apr/asdn_weekly_steam_issue_5_fr.pdf ASDN STEM Sheet 2- Water:

http://stemnorth.nbed.nb.ca/sites/stemnorth.nbed.nb.ca/files/doc/y2020/Apr/asdn_weekly_steam_issue_2_fr_1.pd f

ASDN STEM Sheet 3- Habitats:

http://stemnorth.nbed.nb.ca/sites/stemnorth.nbed.nb.ca/files/doc/y2020/May/asdn_weekly_steam_issue_7_fr_1.p df

This is enough practice work for 2 weeks of STEM. Stay tuned to my teacher page for further instructions on STEM learning packettes, if we must continue learning from home.

Email me anytime amy.barrieau@nbed.nb.ca

Ms. Barrieau 😊