

Links to ALL my Grade 4 Math Slides!!!

Hello Grade 4 Teachers! Here are my instructional slides to cover the 2020 Ontario Math curriculum! Feel free to use them as you wish. Literally no strings attached.. It's all free! (It just makes me happy to share with others!) If you



happen to have a % split, I do have Grade 5 slides here that build off of these slides: [GRADE 5](#)

Please note that I have links to printable worksheets that I create to accompany the slides. You can find the link to these in the speaker's notes on the first slide of the unit!

STRAND B- NUMBER

Place Value: (Updated Sept 2024)

https://docs.google.com/presentation/d/1Z0KI5Ef9qhfnAinUwePgWeLm3jzTr_ENIIMEMm-yRD8/copy

Rounding:

https://docs.google.com/presentation/d/1-_aHFBDFfgzremO8E5vcfg2x6gM8bT_nRfJ39FQWuQc/edit#slide=id.gf907d159d0_2_40/copy (updated Dec 2024)

Estimating/4-digit Addition/Subtraction:

https://docs.google.com/presentation/d/1xXec9iyxa1rKvFQ6_oRBx6ima6CEfr28iTpSeqJtHiw/copy

Multiplication:

<https://docs.google.com/presentation/d/1ctIDWxu7TyNNDwKZNTX2UhqeYynoptILx2RkpliORqE/copy>

Division:

<https://docs.google.com/presentation/d/1q5O6560b98SP0d5bz71UgJTP6bwWangEYbVzfnglho8/copy>

Fractions & Decimals:

<https://docs.google.com/presentation/d/19kJpXnsJfxkOIkNBykVFz46HaaE6c-zpcNCTvI3jvh0/copy>

STRAND C- ALGEBRA

Patterning:

<https://docs.google.com/presentation/d/18tZzrybkJwPbkBbUSYCCQWVzKP5PqNUTeHI8K0ft27g/copy>

Equations and Inequalities:

<https://docs.google.com/presentation/d/19gtW44c8aspddJ2Uo5EUR85ZasPvPymq9NPajmATLhg/copy>

Coding: I recommend adapting from:

<https://www.teacherspayteachers.com/Product/Grade-5-Ontario-Math-FREE-Coding-Curriculum-Digital-Google-SlidesForm-6744618?st=4a362885e0a424b23c5ffb716050e71c>

STRAND D- DATA

Data Literacy:

https://docs.google.com/presentation/d/1Dx3_qea8g8KBUNtrdjNmFmOlsGlvvxVpw_Ak4DoLj60/copy

Probability:

https://docs.google.com/presentation/d/18qh5eZqFhHbfTlfvyqxkbUWOcmUESbsO5yw00p_G6AI/copy

STRAND E- SPATIAL SENSE

Geometry- Angles, Rectangles, Area:

https://docs.google.com/presentation/d/18-NWe8OAgKk0gENwxI9VPbx4a5bn8VPiADS_vjUR-hc/copy

Geometry- Location and Movement (Coordinates, Translations, Reflections)

<https://docs.google.com/presentation/d/1CvfZfFhFo-8bkFsgnUwFbR4eXgdAPEMklxzSYzSJ3g/copy>

Measurement- Linear measurement, Mass, Capacity:

<https://docs.google.com/presentation/d/1F0HTzfk62pIEIVmcsYQDwyC1D5BT6gFtjj6wMjljvHo/copy>

Measurement- Time:

<https://docs.google.com/presentation/d/1g7J8NrK6sGg-uglx8mpPEUAV1xRo9DSkt4yReZp4WiE/copy>

STRAND F- FINANCIAL LITERACY

https://docs.google.com/presentation/d/1jdNO5R_gjDHn6KqJVG7y48m6odqtW6ObkxUuG-SMwS4/copy