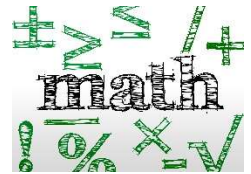


4th Grade Online Resources

Math Playground – has lots of fun math games to practice specific skills.

Here are some games I've used from math playground before, listed by topic:

- ✓ Multiplication/Division Facts
 - https://www.mathplayground.com/balloon_invaders.html
- ✓ Measuring Angles
 - <http://www.mathplayground.com/measuringangles.html> Measuring w/ virtual protractor
 - https://www.mathplayground.com/rocket_angles.html Measuring w/ virtual protractor
 - <https://www.mathplayground.com/alienangles.html> Estimating angles
- ✓ Fractions
 - https://www.mathplayground.com/visual_fractions.html Equivalent fractions – visual
 - https://www.mathplayground.com/Fraction_bars.html Fraction bars - visual
 - https://www.mathplayground.com/monster_stroll_fractions.html Comparing fractions
 - https://www.mathplayground.com/math_monster_fractions.html Compare fractions
 - https://www.mathplayground.com/number_bonds_fractions.html - Add fractions
 - <https://www.mathplayground.com/galaxypalsfractions.html> - Add fractions
- ✓ Decimals
 - https://www.mathplayground.com/number_bonds_decimals.html - Add decimals
 - https://www.mathplayground.com/treasure_quest_decimal_chart.html Compare dec.
- ✓ Measurement
 - https://www.mathplayground.com/area_blocks.html - area & perimeter



Other math websites:

- https://www.mathplayground.com/grade_4_games.html - math games (see above)
- <https://www.khanacademy.org> - free online curriculum
- <https://www.mathsisfun.com> – explanations and visuals for lots of math topics
- <https://www.multiplication.com/games/all-games> - lots of math fact games
- <https://www.varsitytutors.com/aplusmath> - online and printable flashcards and games
- https://www.helpingwithmath.com/resources/math_games.htm - games listed by topic
- <https://www.coolmathgames.com/1-number-games> - math games
- <https://www.nctm.org/Classroom-Resources/Illuminations/Interactives/Product-Game> x's facts

Math fact songs from this year:

<https://youtu.be/ulwjuKcWsfQ> - 3's song

https://www.youtube.com/watch?v=8QU_E0u-tP4 - 4's song

<https://youtu.be/nAurGz-6liw> - 6's song

<https://youtu.be/C2mpEMkkTol> - 7's song

<https://youtu.be/953wZLQg1ws> - 8's song

https://youtu.be/9_y0ubiEB9g - 9's song



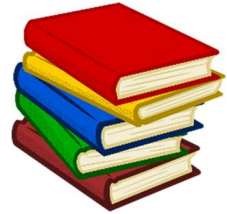
Overall learning:

- <https://www.brainpop.com> – it has all subjects & you can request free access right now
- <https://www.abcya.com> – reading and math games
- <https://www.funbrain.com/grade/4>
- <https://www.highlightskids.com>
- <https://www.arcademics.com/games?grade=4>



Reading:

- <https://classroommagazines.scholastic.com/support/learnathome.html>
- <https://www.squigglepark.com>
- <https://www.storylineonline.net> - online book access for kids
- <https://reading.ecb.org>
- <https://www.getepic.com>



Science:

- <https://mysteryscience.com/school-closure-planning> free k-5 science lessons
- <http://www.learningscienceisfun.com> science videos with Mr. C
- <http://www.speakersandbeakers.com>
- <https://www.pbslearningmedia.org>
- <https://mysterydoug.com>
- <https://kids.nationalgeographic.com>



Social Studies:

- <https://www.historyforkids.net>
- <https://www.timeforkids.com>



Writing/Typing:

- <https://www.typingclub.com>
- <https://www.dancemattypingguide.com/dance-mat-typing-level-1>
- <https://www.kidztype.com>
- <https://typetastic.com>

Keyboard Practice

