

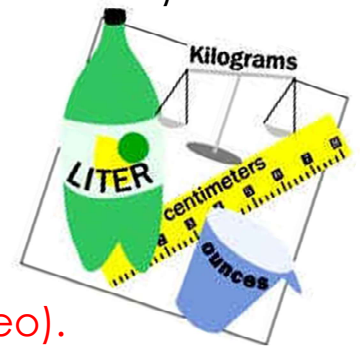
## Geometry Videos:

1. [https://nsf.gov/news/mmg/?series\\_name=Science%20of%20NHL%20Hockey](https://nsf.gov/news/mmg/?series_name=Science%20of%20NHL%20Hockey) – intro to what geometry is
2. <https://mathantics.com/lesson/points-lines-planes> – **STOP at 3:50** (point, line, segment & ray)
3. <https://mathantics.com/lesson/angle-basics> (types of angles)
4. <https://www.youtube.com/watch?v=NVuMULQjb3o> – song about angle types
5. <https://mathantics.com/lesson/triangles> - **STOP at 5:10** (types of triangles)
6. <https://youtu.be/JQUTVgT9RXY> - song about triangle types
7. <https://mathantics.com/lesson/quadrilaterals> - **STOP at 5:50** (quadrilaterals)
8. [https://youtu.be/WMkY\\_ulku9Q](https://youtu.be/WMkY_ulku9Q) - song about quadrilateral characteristics
9. <https://youtu.be/P3AOoLbA3us> - song about parallel and perpendicular
10. <https://www.mathsisfun.com/geometry/quadrilaterals-interactive.html> - website to play around with shape properties
11. <https://mathantics.com/lesson/angles-and-degrees> - angle basics, how to measure & how to find a missing measurement
12. <https://www.mathplayground.com/measuringangles.html> - Practice measuring angles
13. <https://www.mathplayground.com/alienangles.html> - Measuring angles game



## Measurement Videos:

1. <https://mathantics.com/lesson/intro-to-the-metric-system> - **STOP at 6:00** (intro to metric)
2. <https://www.youtube.com/watch?v=h6vca9PnlyI> – metric song
3. <https://www.youtube.com/watch?v=djTNUp4XIRo> – metric length song
4. <https://mathantics.com/lesson/perimeter> - (perimeter)
5. <https://mathantics.com/lesson/area> - **STOP at 5:15** (area)
6. [https://youtu.be/rSVMrPu0\\_U](https://youtu.be/rSVMrPu0_U) - area/perimeter song



\*Videos with a red note to STOP, go beyond 4<sup>th</sup> grade (after that point in the video).