

Summer Math Maintenance

Helpful Concepts for Bridging to Geometry:

Khan academy

Geometry Naming Conventions:

https://www.khanacademy.org/math/geometry/hs-geo-foundations/hs-geo-intro-euclid/e/points_lines_and_planes

Geometry Angle Basics:

<https://www.khanacademy.org/math/geometry/hs-geo-foundations#hs-geo-angles>

IXL: (likely will expire 6/30 and be re-subscribed in late July):

IXL Algebra: F.1, F.2, F.6, F.16 through F. 19

IXL Algebra: G.1 through G.4

IXL Geometry: B.1

Special Google Classroom: A teacher at Lake Oswego High, Mr. Wuebke, has created a google classroom with some additional Bridge to Geometry videos and worksheets. It is open to all LOSD students:

Geometry Boost: 4gqqqlm

Important Algebra Review:

Linear Equations

<https://www.khanacademy.org/math/algebra/x2f8bb11595b61c86:linear-equations-graphs>

Forms of Linear Equations

<https://www.khanacademy.org/math/algebra/x2f8bb11595b61c86:forms-of-linear-equations>

Systems of Equations

<https://www.khanacademy.org/math/algebra/x2f8bb11595b61c86:systems-of-equations>

Quadratic Functions and Equations

<https://www.khanacademy.org/math/algebra/x2f8bb11595b61c86:quadratic-functions-equations>

Exponential Functions

<https://www.khanacademy.org/math/algebra/x2f8bb11595b61c86:exponential-growth-decay>