

Geometry October

PLEASE SHOW ALL WORK AND GET SIGNED OFF ON YOUR GRAPH SHEET

Hold down the *ctrl* key while clicking on site to get there.

Graphing lines and writing equations SITE ONE

<https://www.khanacademy.org/math/cc-eighth-grade-math/cc-8th-linear-equations-functions/8th-slope-intercept-form/e/graph-from-slope-intercept-equation>

parallel and perpendicular lines SITE TWO

[https://www.khanacademy.org/math/geometry/analytic-geometry-topic/parallel-and-perpendicular/e/line\\_relationships](https://www.khanacademy.org/math/geometry/analytic-geometry-topic/parallel-and-perpendicular/e/line_relationships)

finding angles SITE THREE

[https://www.khanacademy.org/math/geometry/parallel-and-perpendicular-lines/triang\\_prop\\_tut/e/angles\\_1](https://www.khanacademy.org/math/geometry/parallel-and-perpendicular-lines/triang_prop_tut/e/angles_1)

SITE FOUR

[https://www.khanacademy.org/math/geometry/parallel-and-perpendicular-lines/triang\\_prop\\_tut/e/angles\\_2](https://www.khanacademy.org/math/geometry/parallel-and-perpendicular-lines/triang_prop_tut/e/angles_2)

If Finish the above see if you can get all the lights out

<http://www.neok12.com/games/lights-out/lights-out.htm>