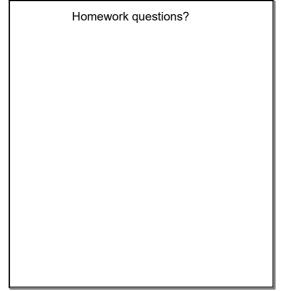
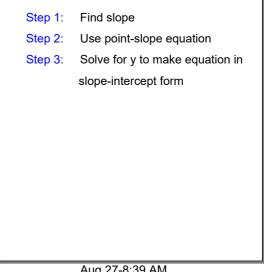
## 3.0 - Linear functions including Parallel and Perpendicular Lines.notebook January 24, 2020

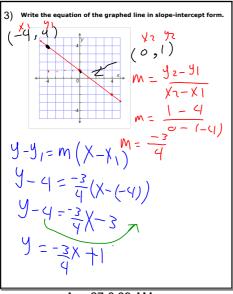


Aug 28-4:52 PM

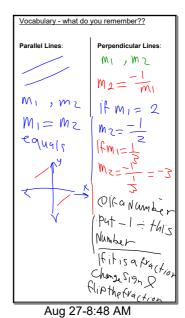


B. Writing equations for linear functions

Aug 27-8:39 AM

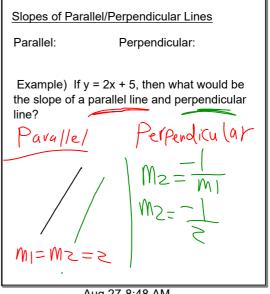


Aug 27-8:39 AM



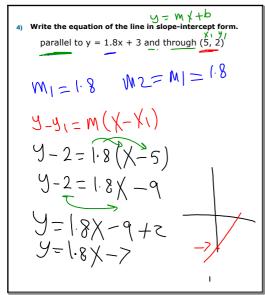
3 Cases

Jan 24-11:50 AM

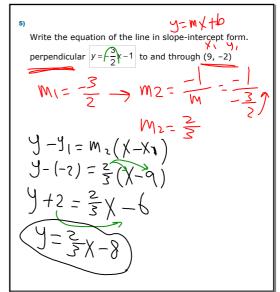


Aug 27-8:48 AM

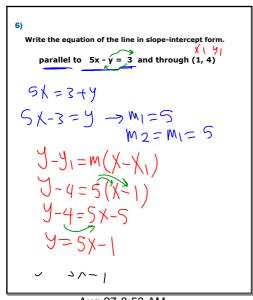
## 3.0 - Linear functions including Parallel and Perpendicular Lines.notebook January 24, 2020



Aug 27-8:53 AM



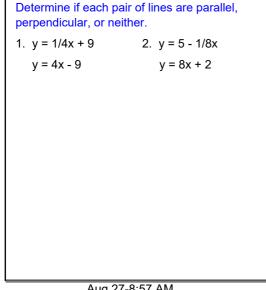
Aug 27-8:53 AM



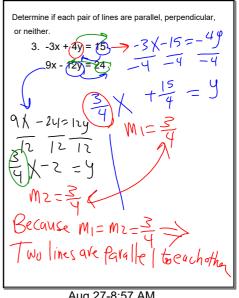
Aug 27-8:53 AM

7) Write the equation of the line in slope-intercept form. perpendicular to y - 3x + 2 = 0 and through (-1, 4)\*\* Get equation in y = mx + b form first so you can determine current slope!

Aug 27-8:53 AM



Aug 27-8:57 AM



Aug 27-8:57 AM