

Home

Realtor

Algebra ALEKS Topics

Algebra Notes

Algebra Reviews

MAT0028

MAC1105

MGF ALEKS Topics

MGF Reviews

MGF Notes

STA2023

Stats ALEKS Topics

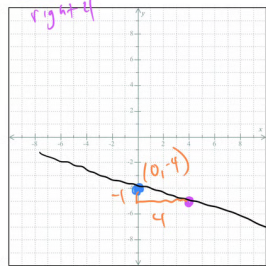
Stats Notes

Stats Reviews

Algebra / Graphing a line given its slope and y-intercept

Graphing a line given its slope and y-intercept

Graph the line with slope $-\frac{1}{4}$ and y-intercept -4 .



#LinesAndFunctions

$$y = mx + b$$

$m = \text{slope}$ $\frac{\text{rise}}{\text{run}}$ $\frac{+}{\text{up/down}}$ $\frac{-}{\text{right}}$

$b = \text{y-intercept}$ *start here*

Tags Archive RSS feed Youtube QR Code email akennon@fscj.edu with any issues on this website

Made with [Montaigne](#) and [bigmission](#) 