## Functions Cheat Sheet by Cameron Naidoo via cheatography.com/45186/cs/13300/

## Cheatography

Linear	Equation
Linear Equation $y=mx+c$ Domain $xER$ Range $yER$ Craph y = (-2, -4) (-2, -4)	Equation SUMMARY Sequence of a straight line (y = mx + c) where m is the gradient and c is the intercept on the y-axis Gradient of a straight line (m = (x <sub>1</sub> , y <sub>1</sub> ) and (x <sub>2</sub> , y <sub>2</sub> ) are points on the line

С

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