

simple intercepts, simple slopes, and regions of ... - mlr 2-way interactions preacher, curran, and bauer (2004) simple intercepts, simple slopes, and regions of significance in mlr 2-way interactions

notes slope-intercept form of a linear equation: $y = mx + b$ - graphing linear equations using slope and intercepts objectives: to write an equation in slope-intercept form .. graph a linear equation using slope and the y-intercept

practice for slope, y-intercept, and writing equations - practice for slope, y-intercept, and writing equations write the slope-intercept form of the equation of each line given the slope and y-intercept. 1) slope = 1, y-intercept = 5 2) slope = 1, y-intercept = 1

slope intercept form - two points - slope intercept form - two points sketch the graph of each line without making a table of values. 1) $y = x + 2$ 2) $y = x + 3$ 3) $x = y - 1$ 4) $x = y - 1$

finding and using x and y intercepts for graphing - 5. $7 + 3 = 10$ 6. $21 - 10 = 11$ x-intercept graph it! x-intercept graph it! y-intercept y-intercept

slope-intercept form word problems - kyrene school district - 8. in order to join a yoga club there is a \$100 annual fee and a \$5 fee for each class you attend. write an equation in slope-intercept form that

3.3 x and y intercepts - chipola college - 3.3 x and y intercepts x-intercept is the point where the line crosses the x-axis. y-intercept is the point where the line crosses the y-axis.

graphing linear equations using intercepts - using intercepts to graph a linear equation find the x-intercept and y-intercept. plot the x-intercept and y-intercept as points on a graph.

ma.8.a.1.2 interpret the slope and the x- and y-intercepts ... - ma.8.a.1.2 interpret the slope and the x- and y-intercepts when graphing a linear equation for a real-world problem constant rate of change/slope

slope & y-intercept discovery activity - ti-83 graphing calculator activity justin vallone 11/2/05 slope & y-intercept discovery activity in this activity, you will use your ti-83 graphing calculator to graph equations of

7.1 the slope-intercept form - reading community schools - as we mentioned earlier, knowing certain properties of a line (namely, its slope and y intercept) will also allow us to write the equation of the line by using the slope-intercept

simple slope tests of cross-level interactions defining ... - simple slope tests of cross-level interactions . defining simple slopes . simple slopes involve the regression equation for one predictor at specific levels of a second predictor, usually termed a "moderator." finding simple slopes is not a difficult matter, but testing them for significance is more complicated. in this handout, i illustrate simple slopes for a cross-level interaction. curran ...

point and slope guided lesson explanation - point and slope - guided lesson explanation explanation#1 - let's start by defining the equation of straight line. it can be defined as: $y = mx + b$ what do the variables mean? $m =$ slope (rate of change; rise over run) $b =$ y-intercept (where the line cross the y-axis) x and $y =$ are defined points on the line what do we know? slope (m) = 2 a point on the line can be found at: $x = -3$ and $y = 6$...

understanding slope: a key concept in algebra, graphing ... - understanding slope: a key concept in algebra, graphing, and applied rates prepared by ed thomas silver, strong & associates

slope word problems - dearborn public schools - write an equation of a line with slope 7 passing through the point $(-3, 6)$ 13. find the y -intercept of a line that passes through $(-3, 6)$ and has a slope of 5.

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