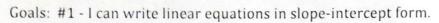
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NOTES: Chapter 5 Review









- #2 I can use linear equations in slope-intercept form.
- #3 I can write linear equations in point-slope form.
- #4 I can write linear equations in standard form.
- #5 I can write equations of parallel and perpendicular lines.

Notes:

There are _______ different forms we can write linear functions in:

- Stope-Intercept Form: y = mx + bExamples: y = 2x 5 Stope and the y 10t of the line.
- Point-Slope Form $y y_1 = m(x x_1)$ Examples: $y 3 = \frac{1}{2}(x + 2)$ This is useful when we are given the Slope and a point of the line. Fount
- Standard Form Ax + By = CExamples: 3x + 5y = 7

- Two lines can be Parallel Perpendicular and Marches Parallel Lines have the Same slope.

 Examples: 1 1 4-2x-5 4-2x+1
 - · Perpendiwlar Lines have apposite reciprocal Examples: