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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_ | Period: \_\_\_\_\_\_\_ |

Linear Functions Vocabulary

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|  |  |  | 3S |  |  |  |  |  | 4X |  |  N |  |  |  |  |  |  |  |  |
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|  |  | 5S |  O |  L |  U |  T |  I |  O |  N |  |  S |  | 6X |  |  |  |  |  |  |
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| 7S |  L |  O |  P |  E |  | 8M |  | 9Z |  E |  R |  O |  |  X |  |  |  |  |  |  |
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|  |  |  |  T |  | 12S |  L |  O |  P |  E |  |  |  |  |  |  E |  |  |  |  D |
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| **Across****2.** What type of line has the equation y=#**5.** Another name for a coordinate pair (x,y) that makes an equation TRUE**7.** The rate of change in the output relative to the input**9.** What slope does a horizontal line have?**12.** The difference between the y-values divided by the difference of the x-values**14.** The point at which the graph crosses or touches the vertical axis**15.** An equation whose graph creates a straight line**16.** What form uses the generic equation Ax+By=C? | **Down****1.** What form uses the generic equation y-k=m(x-h)**3.** What form uses the generic equation y=mx+b?**4.** The point at which the graph crosses or touches the horizontal axis**6.** The horizontal axis is called what?**8.** The letter used to denote slope**10.** What slope does a vertical line have?**11.** What type of line has the equation x=#**13.** The vertical axis is called what? |