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

Math Criss-Cross Puzzle

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|  |  |  |  |  | 6 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 7 |  |  |  |
|  |  |  |  | 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 9 |  |  |  |  |  |  |  |  |  |
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| **Across****4.** any value of x for which f(x)=0**8.** polynomial function of degree five**9.** set of ordered pairs**11.** paralle to the ground**12.** polynomial of three terms**14.** set of all inputs in a relation**15.** rewriting an expression as the product of its factors**16.** term with no variables**17.** lines which do not intersect and have the same slope**20.** output values in a function**21.** highest power found in a polynomail**22.** polynomial of one term**23.** input values of a function | **Down****1.** numerical factor in a term**2.** flip of a graph across an axis or a line**3.** non-imaginary numbers**5.** perpendicular to the horizon**6.** polynomial function of degree four**7.** number pairs of the form a+ bi and a- bi**10.** parallel to the ground**13.** a ploynomial of two terms**18.** set of all outputs of a relation**19.** shape of the graph of a quadratic function |