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

ACT Math Crossword

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| 11 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **Across**  **6.** similar figures have \_\_\_ sides  **8.** opposite / adjacent  **12.** a flip  **14.** the \_\_\_\_ is half the diameter  **16.** opposite / hypotenuse  **17.** the number of minutes you have on the math ACT portion  **18.** number of questions on the math portion of the ACT  **19.** the state where MR. FERRETTI is from  **20.** the set of all x's of a function or inputs  **21.** the \_\_\_\_ formula can be used to determine the roots or zero's for a function as x^2 +2x - 3 | **Down**  **1.** pi x r^2 is the area of a \_\_\_\_  **2.** this is rise / run  **3.** similar figures have \_\_\_ angles  **4.** "of" means do what math operation in a math problem  **5.** use this formula to find a side length of a missing right triangle  **7.** the highest score possible on the ACT  **9.** another name for a turn  **10.** a slide  **11.** the principals' last name  **13.** the set of all y values of a function or outputs  **15.** use this formula to find the center point of a segment |