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Ethan Stoll's Crossword Puzzle

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| **Across**  **3.** 12(36² – 2y) / 6 y = 9  **5.** 3(6t \* 61) + 9² t = 8  **7.** 3(23q / 9) - 6³ q = 1  **8.** 8 / (v – 8) + 8² v = 2  **10.** 7 – (3h \* 6) + 6³ h = 26  **11.** 7 – (9w + 4²) \* 6 w = 3  **13.** 4(5²u / 6) \* 7 u = 6  **14.** j - (35 + 23²) – 7 j = 76  **16.** 7(7p + 6³) + 6 p = 12  **18.** 27(6x + 5²) + 8 x = 4  **20.** 9(7 \* z²) - 3 z = 54 | **Down**  **1.** 3(9r – 7) + 16³ r = 7  **2.** b(23 – 2³) + 6 b = 37  **4.** 9(23² / 5e) \* 8 e = 5  **6.** g – (52 \* 4) \* 4³ g = 42  **9.** 7(d + 32) - 34² d = 23  **12.** 45(6k + 6³) / 2 k = 8  **15.** 7 + (63n + 17³) / 2 n = 8  **17.** 4 / (a² + 54) - 6 a = 42  **19.** m – (12 / 3²) \* 6 m = 43 |