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$d = -30d^2 - d - 1$ . Let  $m$  be  $q(-1)$ . Let  $v = m + 62$ . What is the greatest common divisor of  $v$  and 28? 28 Let  $f = 5 + -3$ . Suppose  $f*d + 0*d = 8$ . Let  $s(b) = 8b^2 - 3b$ . Let  $k$  be  $s(d)$ . What is the greatest common factor of 10 and  $k$ ? 10 Let  $n = 12 + -10$ . Suppose  $n*f = 2*f - 5*1 + 29$ ,  $-5*1 = -25$ . Calculate the greatest common divisor of  $f$  and 26. 26 Let  $n(y) = -y^2 - 7y - 1$ . Let  $d$  be  $n(-4)$ . Suppose  $-23*z + d*z = -112$ . Calculate the greatest common factor of 7 and  $z$ . 7 Let  $q = 576 - 345$ . What is the greatest common factor of  $q$  and 9? 9 Suppose  $0 = -5*n + 6*n - 27$ . Let  $b(u) = -u^3 - 7u^2 - 5u - 1$ . Let  $s$  be  $b(-7)$ . What is the greatest common factor of  $n$  and  $s$ ? 27 Suppose  $2*n = 3*n - 5$ . Suppose  $n*o + 4*u = 10$ ,  $-2*o - 2*u = -7*u - 25$  2d92ce491b