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Leaving custom registration. Click here to continue. -0.0009 - 0.0843. Let $h = i - u$. What is h rounded to five decimal places? -0.00003 Let $x(t) = 115^t + 35$. Let m be $x(1)$. Let i be $m(1 + -3) - (1 - 11)$. What is i rounded to the nearest ten? -120 Let $y = -2251 + 2248.04$. Let $g = y + 2.68$. What is g rounded to the nearest integer? -5 Let $v = 5857.999997279 - 5858$. Round v to 7 decimal places. -0.0000027 Let $g = -1122 - -1547$. Let $y = -330.6 + g$. What is y rounded to zero decimal places? 62 Let $d = 797.46 - 2591.48$. Let $q = -1717.01 + 6.01$. Let $l = d - q$. Round l to 1 decimal place. -1 Suppose $-k = 5^x \cdot 8^y + 5103$, $0 = 3^x \cdot 2^k - 5103$. Let $n = 2174 \cdot x$. Round n to the nearest ten. 1030 Suppose $-4^z - 1473 = -t$, $-4^z - 888 = 3^t + 753$. Let $c = 351 + z$. Round c to the nearest 100. -200 Let $d(z) = 0 \cdot 1 + 2^z + 4 + 121485^z \cdot 2$. Let m be $d(5)$. Suppose $2^b + 2^t = 1160000$, $-2^b + 7^t = 4^t - m$. Round b to the nearest one hundred thousand. 600000 Let $r = -1117 + 1136.05$. Let $d = r - -0.05$. Let $i = d + -19.004$. Round i to two decimal places. 0 Let $i = 16534399.94743 + -16534124$. Let $q = i - 175.8$. Let $z = q + 0.15$. What is z rounded to three dps? -0.005 Let $z = -2.438563071 - -2.43852$. What is z rounded to 4

