BOOKS NEVER WRITTEN

The Break-in by $\overline{}\overline{}\overline{}\overline{}\overline{}\ \overline{}\ \overline{}\overline{}\overline{}\overline{}$
10 −13 −7 −7 −25　8　72　6　5 −4

Origin of Man by $\overline{}\overline{}\overline{}\ \overline{}\ \overline{}\ \overline{}\overline{}\overline{}\overline{}$
−1 −11 −2　72　17　−6 25　17　12

Making Soap by $\overline{}\overline{}\overline{}\overline{}\ \overline{}\ \overline{}\overline{}\overline{}\overline{}$
−9 25 −13 72　−8　25 −2 12 −6

ABOVE ARE THE TITLES OF THREE "BOOKS NEVER WRITTEN."
TO DECODE THE NAMES OF THEIR AUTHORS:

Solve each equation below and find your solution in the code. Each time the solution appears, write the letter of that exercise above it.

(O) $4y - 9 = 15$

(A) $6x + 7 = -5$

(S) $-9t + 2 = 56$

(P) $-69 = 7v - 6$

(Y) $35 = -2x - 15$

(I) $4 - 3n = 43$

(N) $12 - 5u = -48$

(C) $-27 + 20w = 73$

(E) $13 = 5 - 8m$

(K) $11r + 60 = 16$

(U) $y - 24 = -7$

(J) $23 - x = 13$

(V) $-67 = 6x - 1$

(M) $-4e - 9 = 19$

(D) $-8 = 32 - 5q$

(H) $6 + 10k = 256$

(T) $-100 = 12t - 4$

(L) $36 - x = -36$

　OBJECTIVE 4–g: To solve equations of the form $ax + b = c$, where a is an integer (solutions are integers).