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The solution is s ? 72729 (mod 87037). Adding
on multiples of (p ? 1)/4 = 87037 yields the
four solutions s ? 72729, 159766, 246803,
333840 (mod 348148) to the original
congruence. We can pick out which solution is
correct from the relation g s ? v (mod p),
i.e., the correct value of s should satisfy
113459s ? 185149.

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Therefore c = gq, which completes the proof that gcd (a, b) divides c. (d) We are given that au + bv = g and au0 + bv0 = g. Subtracting and rearranging yields a (u ? u0) = ?b (v ? v0). Dividing both sides by g gives a b (u ? u0) = ? (v ? v0). g g We observe that gcd (a/g, b/g) = 1.

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