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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  $au_0 + bv_0 = g$ . Subtracting and rearranging yields  $a(u - u_0) = -b(v - v_0)$ . Dividing both sides by  $g$  gives  $a \frac{u - u_0}{g} = -b \frac{v - v_0}{g}$ . We observe that  $\gcd(a/g, b/g) = 1$ .

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