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Solution. $792 = 2(275) + 242$ $275 = 1(242) + 33$ $242 = 7(33) + 11$ $33 = 3(11) + 0$: Hence $(792;275) = 11$. Calculating the least common multiple gives $[792;275] = 19800$. Then $11 = 242 \cdot 7(33) = 242 \cdot 7(275 \cdot 242) = 8(242) \cdot 7(275) = 8(792 \cdot 2(275)) \cdot 7(275) = 8(792) \cdot 23(275)$: (d) $a = 11391; b = 5673$. Solution. Using the methods above, we get $(11391;5673) = 3$;

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Solution to Abstract Algebra by Dummit & Foote 3rd edition Chapter 3.2 Exercise 3.2.9. Let G be a finite group and let p be a prime dividing $|G|$. Let S denote the set of all p -tuples of elements of G whose product is 1. That is, $S = \{ (x_1, x_2, \dots, x_p) \mid x_i \in G \text{ and } x_1 x_2 \dots x_p = 1 \}$. Now define a relation \sim on S as follows: $(x_1, \dots, x_p) \sim (y_1, \dots, y_p)$ if and only if $(x_i, \dots, x_{i-1}, y_i, \dots, y_p)$ is a cyclic permutation of (y_1, \dots, y_p) .

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Quick Info: I am an Assistant Teaching Professor of Mathematics at Northeastern University. My office is 571 Lake Hall, (617)-373-2710. In Fall 2020, I am teaching two sections of Math 2321 (Calculus 3 for Science and Engineering) and the graduate algebra course Math 5111 (Algebra 1).; In Spring 2021, I am teaching two sections of Math 2321 (Calculus 3 for Science and Engineering) and Math ...

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