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What is the lcm of eight and 12

The LCM of 8 and 12 is 24.Steps to find LCMFind the prime factorization of 88 = 2 × 2 × 2Find the prime factorization of 1212 = 2 × 2 × 3Multiply each factor the greater number of times it occurs in steps i) or ii) above to find the LCM:LCM = 2 × 2 × 2 × 3LCM = 24MathStep (Works offline) Download our mobile app and learn how to find LCM of upto four numbers in your own time: Android and iPhone/ iPad Find least common multiple (LCM) of: 16 & 24 4 & 6 24 & 36 40 & 60 56 & 84 16 & 12 8 & 24 24 & 12 8 & 36 40 & 12 8 & 60 56 & 12 8 & 84 Enter two numbers separate by comma. To find least common multiple (LCM) of more than two numbers, click here. Come Play Timed entry tickets are available for purchase online. We ask that members reserve a timed ticket, as well. Hope to see you soon! Learn More Give to LCM You can continue to help support the resilience of children and make their potential visible by giving to Louisiana Children's Museum today. Give Explore a Gallery Get Splashy Our 100-foot replica of the Mississippi is flowing and ready to show what makes this river so mighty. Show Me How! Environmental Education World's Biggest Classroom Turns out, nature is the best place to learn about nature. So we created acres of interactive outdoor space for eye-opening exploration of the fragile wetlands we call home. Check It Out! 40+ workshops scheduled in 15 countries. Get inspired with real stories, from real change agents. Canvases, experiments boards and more. Get a free sample chapter of Lean Change Management as well as updates on workshops, case studies, tools and templates and more. × Standard 2 Year Warranty Included on every order - Available only on the Ubiquiti Webstore + Free 2-day Shipping on orders over \$100 for US-based customers Shop now Mechanical Dimensions424.4 x 200 x 43.7 mm (16.71 x 7.87 x 1.72") WeightWith Rackmount Brackets2.80 kg (6.17 lb) 2.89 kg (6.37 lb) InterfacesNetworkingManagement(16) 10/100/1000 RJ45 Ports (2) 1G SFP Ethernet Ports Ethernet In-Band Total Non-Blocking Throughput18 Gbps Switching Capacity36 Gbps Forwarding Rate26.78 Mpps Power Method100-240VAC/50-60 Hz, Universal Input Power SupplyAC/DC, Internal, 60W Supported Voltage Range100 to 240VAC Max. Power Consumption (Excluding PoE Output)18W LEDsRJ45 Data PortsSFP Data Ports PoE; Speed/Link/ActivityLink/Activity ESD/EMP ProtectionAir: ± 16 kV, Contact: ± 12 kV Shock and VibrationETSI300-019-1.4 Standard Operating Temperature-5 to 40° C (23 to 104° F) Operating Humidity10 to 90% Noncondensing CertificationsCE, FCC, IC PoE Total Available PoE42W PoE InterfacesPorts 1-8POE+ IEEE 802.3af/at (pins 1, 2+; 3, 6-) Max. PoE Wattage per Port by PSE 802.3at32W Voltage Range 802.3af Mode44-57V Voltage Range 802.3at Mode50-57V Courtesy: Brown Athletics PROVIDENCE, R.I. - The Brown women's swimming & diving program will welcome eight swimmers and two divers to the team for the Class of 2025, head coach Kate Kovenock announced. "We are so excited to welcome the Class of 2025 to Brown University and BWSd," said Kovenock. "I was continuously impressed with how each individual navigated an unpredictable last 14 months. They were determined to find ways to better themselves in a year that came with more risks and fewer opportunities than years past. That resiliency and focus should be a powerful combination when they step foot on campus this fall to a wealth of opportunity. Our assistant coach and recruiting coordinator Niko Fantakis did a phenomenal job in organizing this class. And, in large part thanks to coach Fantakis, you should be on the lookout for our 2025s to have an immediate impact on our competitiveness in the Ivy League and beyond." Sara Barrett Hometown: Chatham, N.J. High School: Chatham High School (Frank DiGiacomo & Laura Hartnett) Club Team: Berkeley Aquatic Club (Tristan Fortmon & Jim Wood) Top Times: 200 Freestyle - 1:52.10 500 Freestyle - 4:51.89 1000 Freestyle - 10:09.54 1650 Freestyle - 16:52.36 Why Brown?: "Before even stepping on campus, I knew Brown was the place I wanted to spend my next four years. Immediately, I felt unbelievably welcomed and supported by the team, coaches, and the whole Brown community. The enthusiasm towards both academics and athletics is contagious, and the freedom of the Open Curriculum encourages a collaborative and driven environment. I can't wait to be part of this amazing team! Go Bruno!" Zehra Duru Bilgin Hometown: Istanbul, Turkey High School: Saint Joseph Private French High School Istanbul Club Team: Fenerbahce Sports Club Top Times: 100 Butterfly - 59.28 SCM / 1:00.63 LCM 200 Butterfly - 2:09.70 SCM / 2:11.70 LCM 100 Freestyle - 56.42 SCM / 57.70 LCM 200 Freestyle - 2:04.10 SCM / 2:03.01 LCM Why Brown?: "I chose Brown believing it will give me a magical college experience with their Open Curriculum and with Hermione Granger in their alumni list." Ellie Brault Hometown: Geneva, Ill. High School: Rosary High School (Glenn Brown) Club Team: Saint Charles Swim Team (Tim Lewarchick) Top Times: 100 Breaststroke - 1:02.85 200 Breaststroke - 2:17.51 200 Individual Medley - 2:03.75 400 Individual Medley - 4:23.66 Why Brown?: "I was drawn to Brown because of the unique academic culture and accomplished swim program. I am so honored to be part of such a supportive environment in BWSd for the next four years!!! Go Bruno!!" Alexa Brinker Hometown: Allentown, Pa. High School: Parkland High School (Cary Lehman) Club Team: TNT Diving (Todd Michael & Tarra Michael) Top Scores: 1-Meter - 481.55 3-Meter - 377.00 Why Brown?: "I chose Brown because of the welcoming environment. The Open Curriculum is very unique to Brown and it is extremely appealing to me. The outstanding academics and swimming and diving team made me realize that Brown is the place for me." Stella Chukwulozie Hometown: New York, N.Y. High School: Fieldston School Club Team: Asphalt Green Unified Aquatics (David Rodriguez, Brad Green, Diana Pimer, & Bj Reynoso) Top Times: 100 Breaststroke - 1:05.35 200 Breaststroke - 2:22.85 Why Brown?: "I chose Brown not just because of the outstanding academics but because of the kind, welcoming, happy community. Additionally, I was drawn to the open curriculum and the unique group of self-motivated, passionate, students that it attracts. The support and excitement I've already experienced from the athletes and coaches make me increasingly excited to learn and grow at Brown and begin my four-year journey!" Evie Krall Hometown: Annapolis, Md. High School: Severna School Club Team: Naval Academy Aquatic Club (Hilary Yager) Top Times: 400 Individual Medley - 4:21.94 200 Breaststroke - 2:19.97 1650 Freestyle - 17:06.36 Why Brown?: "I chose Brown because of the unique flexibility in the open curriculum and the combination of a rigorous academic and athletic environment. Despite having a completely different recruiting process and not having an official visit, the coaching staff made me feel welcomed and I immediately felt the great sense of support that Brown has to offer!" Zoe Le Hometown: Great Neck, N.Y. High School: Great Neck North High School Club Team: New York Dive Club (Zihua Hu & Charles Yang) Top Scores: 1-Meter - 497.15 3-Meter - 377.55 Why Brown?: "Brown offers the ideal learning approach for me to explore areas I typically wouldn't be able to without the flexible open curriculum. The incredibly helpful team and coaches are supportive and essential to Brown's welcoming atmosphere. With the perfect balance of academic rigor, athletics, and collaboration, Brown has what I need to succeed in and out of the pool." Anna Podurciel Hometown: London, United Kingdom High School: The American School in London Club Team: Camden & Swiss Cottage Swimming Club (Adam Taylor) Top Times: 50 Freestyle - 26.20 SCM / 27.06 LCM 100 Freestyle - 56.04 SCM / 57.30 LCM 200 Freestyle - 2:01.55 SCM / 2:06.23 LCM 200 Individual Medley - 2:17.27 SCM / 2:21.21 LCM 100 Butterfly - 1:01.96 SCM / 1:03.17 LCM Why Brown?: "I chose Brown because it is the best place for me to be a student-athlete, from the amazing team environment, commitment to swimming and supportive coaches, to the Open Curriculum and overall focus on undergraduate education. I am super excited to be a part of this community." Katie Phelps Hometown: Plymouth, Minn. High School: Breck High School (Michelle Carlson) Club Team: Aquajets Swim Team (Kate Lundsten) Top Times: 100 Backstroke - 5:43 200 Backstroke - 1:59.90 100 Freestyle - 52.38 200 Freestyle - 1:52.87 Why Brown?: "I chose Brown because of the incredible academic and athletic offerings. The swim team and coaches are extremely supportive and driven, and I'm really looking forward to being a part of the team this fall! I'm also excited to have the opportunity to explore multiple academic interests through the Open Curriculum." Jenna Reznicek Hometown: Boulder, Colo. High School: Fairview High School Club Team: Boulder Swimming Top Times: 50 Backstroke - 25.57 100 Backstroke - 53.91 100 Butterfly - 54.41 50 Freestyle - 23.95 Why Brown?: "I fell more and more in love with Brown as I talked with current swimmers and learned about its unique Open Curriculum. When virtually meeting some of the girls on BWSd, their enthusiasm for the team was contagious. I can't wait to grow as a student-athlete with this motivated group of girls under such supportive coaches." Example 1: Drake rode his bike for three-fourths of a mile and Josh rode his bike for one-fourth of a mile. Which boy rode his bike farther? Drake: Josh: Analysis: ? These fractions have like denominators, so we can compare the numerators. Solution: > Since three is greater than one, three-fourths is greater than one-fourth. Therefore, Drake rode his bike farther. When comparing two fractions with like denominators, the larger fraction is the one with the greater numerator. Let's look at some more examples of comparing fractions with like denominators. Example 2: Compare the fractions given below using the symbols or =. a) ? c) ? e) ?

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