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Find the greatest number that will divide

Find the greatest number that will divide 148 246 and 623. Find the greatest number that will divide 42 90 and 182. Find the greatest number that will divide 400 435 and 541. Find the greatest number that will divide 445. Find the greatest number that will divide 12 36 and 54 exactly. Find the greatest number that will divide 54 and 81 without leaving a remainder. Find the greatest number that will divide 43 91 and 183. Find the greatest number that will divide 398 436 and 542.

Mathematics / Real Numbers / Euclid’s algorithm to find the HCF Find the greater number dividing 38.45 and 52 and leaving the remainders 2.3 and 4, respectively.Explain typeExplain contentText38-2=36,45-3=42,52-4=48HCF OF 36,42 and 48:36=2X2X3X342=2X748=2X2X2X3HCF (36,42,48) =6 6 is the largest number that will divide 38,45 and 52 and leaves the rest 2,3 and 4, respectively.HCF of 2 numbers Using Euclid LemmaHCF and LCM Using factors... Lorem ipsum dolor sit amet, consectetur adipiscing elit.Morbi adipiscing gravdio, sit amet suscipit risus ultrices eu.Fusce viverra neque at purus laoreet consequa.Vivamus vulputate posuere nisl quis consequat. Create an account This topic on Find the largest number that divides 390, 495 and 300 without leaving a remainder.a) 5b) 15c) 25d) 35The correct answer is the âB option. Can you explain that answer? It is done on EduRev Study Group by Railway Students. The questions and answers of Find the largest number that will divide 390, 495 and 300 without leaving a remainder.a) 5b) 15c) 25d) 35The correct answer is the ’B' option. Can you explain this answer? are solved by a group of students and teachers of the Railways, which is also the largest student community of the Railways. If the answer is not available, wait a while and a member of the community will probably respond soon. You can study other questions, MCQs, videos and tests for railways on EduRev and also discuss your questions like Find the Largest Number that divides 390, 495 and 300 without leaving a remainder.a) 5b) 15c) 25d) 35The correct answer is the âB option. Can you explain this answer? here on EduRev! In addition to being the largest railway community, EduRev has the largest bank of solved questions for the railways. DownloadApp Home Ã” Attitude ÃÂ” LCM and HCF ÃÂ” Question Find the greater number that divides 42, 49 and 56 and leaves the remainders 6, 7 and 8 respectively. Let’s take the HCF of (42 Â” 6) = 36, (49 Â” 7) = 42 and (56 Â” 8) = 48We find the HCF of 36 , 42 and 48E, also the HCF of 6 and 48 is 6.So the higher number required will be 6. Ã Â¢¢¢Â¢Â¢Â