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Rational function transformations worksheet

T, Feb 5 Class: Introduction to Day 1-Key Rational Functions Features Homework: Full day 1-Homework WorksheetW, Feb 6 In class: Day 2-Find key features after using transformations in grafoHomework: Finish the worksheetTh/F, Feb 7/8 In Classe: Day 3-Finding asintotes horizontal and oblique Homework: FInish Day 3 worksheet. Practice a long division to find Horizontal AsintotesM and Oblique, Feb 11 Class: Day 4-Finding asintotes vertical and holes Homework: Fine Day 4 Wkst and optional Day 3 Homework WkstT, Feb 12In Classe: Embroider how to find oblique/horizontal asymptotes, holes and vertical asymptotes. Practice problems from day 4Homework wkst Homework: Day 4 Work at home wkstW, Feb 13In class: Day 5 Sets-Practice finding oblique/horizontal asymptotes, holes and vertical asymptotes. Mini quiz to find the key features Homework: Finish a MINIMUM of two sets. Th, Feb 14In Class: Day 6-Find the x and y intercepts and charts all key features. Homework: Day 6 Worksheet x and y-intercepts F, Feb 15 In class: Day 6 Worksheet All key features. ..put the pieces of the puzzle together. Homework: Finish Day 6 Worksheet T, Feb 19In Class: ReviewHomework: Studio for QuizW, Feb 20In Classe: HEREZ-Graph rational functions by finding the key features Homework: NoneTh, 21 Feb Class: Operations with RationalFull problems #1, 3 and 5 on worksheet Day 9 F, Feb 22In Class: Continue with rational functions operations WkstHomework: End Day 9 Worksheet, Feb 25 In Classe: Around the activity of the room with Homework functions: NoneT, Feb 26 In Classe: Revision of rational functions Homework: Studio for quizW, Feb 27In Classe: Latest questions about Mini Quiz rational function operations on Homework rational functions: NoneTh, Feb 28 In class: Homework rational equation resolution notes: Finish Day 11 Wkst M, Mar 4In Class: Questions/Practice on Equations Resolution One Informal Evaluation Question (to determine levelsHome Work: Uneven problems on worksheet Day 12 T, Mar 5In Class: Choose the level (1-5) worksheet...do the next two Homework levels: Work on W-level worksheets, Mar 6 in class: Practice your Homework level: Finish three Th-level worksheets, Mar 7In Class: Start the review for Unit 7 TestHomework: Day 13 Review Guide F, Mar 8In Class: Unit 7 Practice test Work at home: Grade Unit 7 Practice Try with the key below Continue to complete Day 13 review M, Mar 11In Class: Last questions before the test??? Homework Gambling: Study for the test of tomorrow T, Mar 12In Class: UNIT 7 TESTHomework: A rational function is a function that is a fraction in which both numberer and denominator are polynomials. That is, a relationship between two P(x) and Q(x) polynomials, whereQ(x) is not equal to zero. Before learning, as a graphic rational functions, first we must be aware of the following things. 1 Vertical rod2. Horizontal rod3. Slant Asymptote4. Hole Please click on each topic above to learn more about the stuff. Now we see an example to understand how graphic rational functions. Example:Enact the rational function indicated below. Solution :Step 1 : First, we need to find a hole if necessary. To find the hole of rational function, we must see, if there is a common factor found both in numberer and in denominator. So, we make the factor both numberer and denominator. y = [(x + 3)(x - 1)] / [(x - 6)(x + 1)] In our problem, clearly there is no common factor found in both numberer and denominator. So there's no hole. Step 2: Now, we have to find vertical asymptotes if there is. Most rational function will have vertical asymptotes. To find vertical asymps, we have to make the denominator equal to zero. So... When we do it, x2 - 5x - 6 = 0 (x - 6)(x + 1) = 0x - 6 = 0 or x + 1 = 0 x = 0 = 6 or x = -1So, the two vertical asymptotes are x = -1x = 6 Step 3: Now we have to find horizontal asymptotes if there is. In the above rational function, the highest exponent of the numberer and the denominator are equal. So there's a horizontal asymptote. Horizontal asytote equation :y = a/b Here a' and b' are the coefficients of maximum exposure to the numberer andrespectively. in our problem, a = 1 and b = 1.So, horizontal asintote is y = 1/1y = 1step 4: Now we have to find asymptote, if anything. because there is horizontal asymptote, there is no inclined asymptote. Step 5 : In the rational function given, we now have to connect some random values for x and find the corresponding values of y. we have already known that the vertical asymptote arex = -1x = 6ora, we must take some random values for x in the following intervals. (x < -1,) -(1 < x < 6,) (x > 6) but not x = -1 and x = 6 (because, x = -1 and x = 6 are vertical asymptotes) graph of the given rational function apart from the above mentioned things, if you need other things in mathematics, please use our custom google search here. If you have any feedback about our math content, please send us an email: v4formath@gmail.com we always appreciate your feedback. you can also visit the following web pages on different things in mathematics. Word problems word problemshcf and lcm Word problems on simple equations Word problems on linear equations Word problems on square equations Algebra Word problems Word problems on trains area and word problems perimetric words problems on direct variation and reverse change Word problems on unit price waiting problems on unit speed Word problems on rate comparison converting custom unit word problems3 digits of the word of the word of the word of the word of the word of the word of the word of the word of the word of the word of the word of the word of the word of the word of the word of the word of the wordall three four digit numbers formed using 0, 1, 2, 3Sum of all three four digit numbers formed using 1, 2, 5, 6 copyright onlinemath4all.com SBI! 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