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**Kuta Software Multiplying And Dividing Rational Expressions**

Kuta Software Multiplying And Dividing Rational Expressions Multiplying Rational Expressions Kuta Software Llc 1 S2 N0s1 R2q Ckkudt9a G Nsionfetewgalruee Lklmc9 W X EaklvI9 Rvi0gnh0t Esv Lr Geisze2rbv Cejd E T I Vmfa Kdre P Zwpietlh X 7ipndfui3nbi Htpe D Xalegfe Ebvr Ham W1j E Worksheet By Kuta Software Llc 9 4 Multiplying And Dividing ... 4th, 2024

**Rational Expressions Multiplying And Dividing Rational ...**

Rational Expressions – Multiplying And Dividing Rational Expressions Today We Will Be Simplifying Rational Expressions That Are Being Either Multiplied Or Divided By Each Other. We Will Use The Same Ideas As When We Were Just Simplifying One Fraction. Ex 1)  $\frac{2}{5} + \frac{6}{5} = \frac{2+6}{5} = \frac{8}{5}$  For This First Problem, We Will Go Step-by-step. 1th, 2024

**Multiplying And Dividing Positives And ... - Kuta Software LLC**

B Y GAwlol I Zr Cizgzh4t PsC Sr9eAsXernv JeUd1.1 L ZM Uasdce0 Tw7iutjh T RI Mnhf7i Fn Hihtpe R YA2I Lg WeKbBr9ah M1d. X Worksheet By Kuta Software LLC Kuta Software - Infinite Algebra 1 Name\_\_\_\_\_ Multiplying And Dividing Positives And Negatives Date\_\_\_\_\_ Period\_\_\_\_ Find Each Quotient. 1)  $10 \div 5 = 2$  2)  $-24 \div 12 = -2$  4th, 2024

**Kuta Software Multiplying And Dividing Fractions**

Kuta Software Multiplying And Dividing Fractions Algebra 1 Polynomials Test Pdf Fullexams Com. Dictionary Com S List Of Every Word Of The Year. Free Pre Algebra Worksheets Kuta Software LLC. Free Algebra 2 Worksheets Kuta Software LLC. Math Practice Worksheets Kuta Adding And Subtracting. Vizio Us. Download Baros Daca Maine Ft 3th, 2024

**Multiplying And Dividing Integers Worksheet Kuta Software**

In This Topic. This Math Worksheet Was Created On 2021-02-18 And Has Been Viewed 135 Times This Week And 655 Times This Month. 5) 5. Multiplying Binomials Worksheet. Multiplying By Multiples Of 10; Worksheet. 9)  $-63 \div (-4) = 15.75$  B. In This Multiplication By 9 Worksheet, 1th, 2024

**Kuta Software Multiplying And Dividing Radicals**

Dividing Radical Expressions Answers Practice 8 2 Rational Expressions Worksheet By Kuta Software Llc Algebra 1 Simplify Each Expression 1, Free Pre Algebra Worksheets Created With Infinite Pre Algebra Printable In Convenient Pdf Format, Dividing Radicals Pdf Kuta Software 1263702 Multiplying Radicals Worksheet 2th, 2024

**Multiplying And Dividing Monomials Kuta Software Answers**

Multiplying And Dividing Monomials Kuta Software Answers ... More Info 8-6 Radical Expressions And Rational Exponents Warm-Up Lesson Lesson Quiz Holt Algebra ALgebra2 2 Warm-up Simplify Each Phrase. 1.  $7^3 \cdot 7^2 = 16,807$  2.  $11^8 \cdot 11^6 = 121$  3. ... Multiplying And Dividing Monomials Kuta Software Answers ... 4th, 2024

**Kuta Software Adding Subtracting Multiplying Dividing ...**

September 15th, 2020 - Kuta Adding Subtracting Multiplying Dividing Radicals Pdf May 7th 2018 Kuta Adding Subtracting Multiplying Dividing Radicals Adding Subtracting Multiplying Radicals Kuta Software Llc W Z Dm 0a DdyeB Kwti Ytchs Piln1f9i Nnci Tt 3eu Ca Klkgje Rb Wrva2 O2e M Worksheet By Kuta Software Llc 3th, 2024

**Dividing Rational Expressions - Kuta Software LLC**

Kuta Software - Infinite Algebra 1 Name\_\_\_\_\_ Dividing Rational Expressions Date\_\_\_\_\_ Period\_\_\_\_ Simplify Each Expression. 1)  $10n^9 \div 13n^2 = \frac{10}{13}n^7$  2)  $16n^{17} \div 8n^6 = 2n^{11}$  3)  $\frac{2}{7} \div \frac{1}{3} = \frac{6}{7}$  ... 1th, 2024

**Kuta Software Infinite Algebra 1 Multiplying Rational ...**

Kuta Software Infinite Algebra 1 Multiplying Rational Expressions Answers With Work P Z2q0p1 R2f Qkou Mt5a0 DsnozF Ztxw Wa Yr1eI MjI 6c Po C Oallu Nrji Ygbh 1t7s N XrlEwsweurbvve2dut V Sm Cahdze 4 Lw Oiltthi Lign Nfuitn Uiot8e F Davl Pg5e Bbbfav J1 Gm Worksheet By Kuta Software Llc Kuta Software Infinite Algebra 1 Name Multiplying Rational Express 3th, 2024

**Kuta Software Algebra Multiplying Rational Expressions Answer**

1 Adding Subtracting Pdf Kuta Software Practice 12 4 Simplifying Casadimenotti, Kuta Software Infinite Algebra 2 Name Rational Expressions Date Period State The Excluded Values For Each 1  $60x^3 \cdot 270v^{12}x^{10} = 16,200x^{13}v^{12}$  3 M 7 4 N2 2th, 2024

### **Multiplying And Dividing Radical Expressions Worksheet Kuta**

Some Of The Worksheets Displayed Are Multiplying Radical Adding Subtracting Multiplying Radicals Multiplying Dividing Radicals Multiplying And Dividing Radicals Exponent And Radical Rules Day 20 Square Roots And Other Radicals Work Simplifying And Multiplying Radicals Day 1 Prep Adding 2th, 2024

### **Multiplying And Dividing Algebraic Fractions Worksheet Kuta**

Multiplying And Dividing Algebraic Fractions Worksheet Kuta ... , Multiplying, Dividing, Simplifying, Rationalizing The Denominator, Complex Examples, With Video Lessons, Examples And Step-by ... Algebraic Fractions Are Used In Many Areas Of Mathematics. Most Of These ... For Students W 4th, 2024

### **Multiplying And Dividing Nth Roots: If Multiplying Or ...**

If Multiplying Or Dividing Radicals With Nth Roots, Use The Same Properties As With Square Roots. O ... Practice: Simplify The Expression. Write Your Answer Using Positive Exponents Only. Assume All ... 1th, 2024

### **Adding Subtracting Multiplying Dividing Integers Kuta**

Integers Jeopardy Game Students Will Practice Solving Problems About Adding Subtracting Multiplying ... Multiplying Decimals Multiplying And Dividing Fractions And Mixed Numbers Order Of Operations Evaluating Variable Expressions, Integers Addition An 3th, 2024

### **Multiplying And Dividing Rational Expressions Date Period**

Multiplying And Dividing Rational Expressions Simplify Each Expression. 1)  $6^3 \cdot 9^k$  2)  $3p^2 \cdot 2^7$  3)  $10(x + 1) \cdot (x - 2)(x - 8)$  10  $(x + 1)^4$  4)  $4(n - 5)^5 \cdot \dots$  Gl0 YrRihghDtEsU Arneks 9e 0r Xv CedQ.5 N CMnaTd VeE CwkiDt5h W AIQnaf Qiyn4i Ut Hed TAflWg4embTrQa6 Y2O.l Worksheet By Kuta Software LLC 3th, 2024

### **5.2 Multiplying And Dividing Rational Expressions**

5.2 Multiplying And Dividing Rational Expressions As You Will See, The Operations For Rational Expressions Are Not Much Different Than The Operations For Standard Fractions. In Fact, The “idea” Of The Process, Is Exactly The Same As That Of Regular Fractions. Let’s Start With Multiplying. 2th, 2024

### **LESSON Reteach Multiplying And Dividing Rational Expressions**

A207c08-2\_rt.indd 14a207c08-2\_rt.indd 14 11/26/05 6:56:49 AM2/26/05 6:56:49 AM PProcess Blackrocess Black ... 8-2 Multiplying And Dividing Rational Expressions (continued) LESSON Multiplying Rational Expressions Is Similar To Multiplying Fractions. Multiply:  $15x^2y^3 \cdot 4x^3y^5$   $2x^4y^3 \cdot 3xy^2$  4th, 2024

### **2.4 Multiplying And Dividing Rational Numbers**

EXAMPLE 1 Dividing Rational Numbers Find  $-2.5 \div 3.6$ .  $-2.5 \times 3.6$  1 5 0 7 5 0  $-9.0$  0 The Product Is  $-9$ . EXAMPLE 2 Multiplying Rational Numbers The Product Is Negative. Multiplying And Dividing Rational Numbers Words To Multiply Or Divide Rational Numbers, Use The Same Rules For Signs As You Used For Integers. Numbers  $-2 - 7 \cdot 1$  ... 2th, 2024

### **Lesson 24: Multiplying And Dividing Rational Expressions**

This Lesson Quickly Reviews The Process Of Multiplying And Dividing Rational Numbers Using Techniques Students Already Know And Translates That Process To Multiplying And Dividing Rational Expressions (MP.7). This Enables Students To Develop Techniques To Solve Rational Equations In Lesson 26 (A-APR.D.6). This Lesson Also Begins Developing ... 1th, 2024

### **LESSON Reteach 5-2 Multiplying And Dividing Rational ...**

Multiplying And Dividing Rational Expressions Examples Of Rational Expressions:  $3, \frac{2}{x}, \frac{x}{1}$  And  $\frac{2}{x^3}$  X When Simplifying A Rational Expression: • Factor The Numerator And The Denominator Completely. • Divide Out Any Common Factors. • Identify Any X-values For Which The Expression Is Undefined. Simplify:  $\frac{6x^2}{24} \cdot \frac{8x}{x^6} \cdot \frac{24}{8x^3}$  ... 2th, 2024

### **LESSON Multiplying And Dividing Rational Expressions 9-2 ...**

Multiplying And Dividing Rational Expressions Practice And Problem Solving: A/B Multiply. State Any Excluded Values. 1.  $\frac{3}{66} \cdot \frac{14}{42} \cdot \frac{26}{10} \cdot \frac{x}{x} + \frac{x}{x} \div 10$ . ... LESSON 9-2 Practice And Problem Solving: A/B 1.  $\frac{6}{5} \cdot \frac{x}{x} \neq 2$ . 16 2 3th, 2024

## 12-4 Multiplying And Dividing Rational Expressions

LESSON 12-4 Practice A 1.  $\frac{3}{6} \times \frac{2}{3}$  2.  $\frac{3}{3} \times \frac{3}{4}$  3.  $\frac{2}{4} \times \frac{5}{5}$  4.  $\frac{1}{2} \times \frac{m}{m}$  5.  $\frac{6}{6} \times \frac{5}{5}$  6.  $\frac{2}{3} \times \frac{4}{4}$  7. A.  $\frac{x}{3}$  B.  $\frac{2x}{3}$  C.  $\frac{(3)(2)}{(2)(2)} \times \frac{x}{x}$  D.  $\frac{1}{26}$  Practice B 1.  $\frac{4}{6a}$  B 2.  $\frac{8x}{3}$  3.  $\frac{728}{2}$  T 4.  $\frac{3}{2}$  5.  $\frac{2}{4} \times \frac{3}{2}$  J K 6.  $\frac{2}{27} \times \frac{1}{1}$  C C 7. A.  $\frac{(4)(2)}{(2)(3)} \times \frac{x}{x}$  B. 25% C. 12.5% Practice C 1.  $\frac{2}{4} \times \frac{3}{3}$  T R 2.  $\frac{2}{3} \times \frac{2a}{3}$  3.  $\frac{282}{5}$  Mm 4.  $\frac{2}{3} \times \frac{3}{10}$  5.  $\frac{23}{7} \times \frac{3xy}{Z}$  6 ... 1th, 2024

## 2.3 Multiplying And Dividing Rational Numbers

Section 2.3 Multiplying And Dividing Rational Numbers 63 Work With A Partner. Write A Story That Uses Addition, Subtraction, Multiplication, Or Division Of Rational Numbers. A T Least One Of The Numbers In The Story Has To Be Negative And Not An Integer. Draw Pictures To Help Illustrate What Is Happening In The Story. Include The Solution Of The Problem In The Story. 2th, 2024

## LESSON Practice B Multiplying And Dividing Rational ...

LESSON 8-2 Practice B Multiplying And Dividing Rational Expressions Simplify. Identify Any X-values For Which The Expression Is Undefined. 1.  $\frac{x^2}{x^2 - 3}$  2.  $\frac{3x^2}{x^2 - 3x + 4}$  3.  $\frac{4x}{x^2 - 5x + 3}$  4.  $\frac{x^2}{x^2 - 2}$  5.  $\frac{x^4}{x^2 - 1}$  6.  $\frac{x^2}{x^2 - 4}$  7.  $\frac{x^2}{x^2 - 5x + 6}$  8.  $\frac{x^2}{x^2 - 9}$  9.  $\frac{x^2}{x^2 - 16}$  10.  $\frac{x^2}{x^2 - 25}$  11.  $\frac{x^2}{x^2 - 36}$  12.  $\frac{x^2}{x^2 - 49}$  13.  $\frac{x^2}{x^2 - 64}$  14.  $\frac{x^2}{x^2 - 81}$  15.  $\frac{x^2}{x^2 - 100}$  16.  $\frac{x^2}{x^2 - 121}$  17.  $\frac{x^2}{x^2 - 144}$  18.  $\frac{x^2}{x^2 - 169}$  19.  $\frac{x^2}{x^2 - 196}$  20.  $\frac{x^2}{x^2 - 225}$  21.  $\frac{x^2}{x^2 - 256}$  22.  $\frac{x^2}{x^2 - 289}$  23.  $\frac{x^2}{x^2 - 324}$  24.  $\frac{x^2}{x^2 - 361}$  25.  $\frac{x^2}{x^2 - 400}$  26.  $\frac{x^2}{x^2 - 441}$  27.  $\frac{x^2}{x^2 - 484}$  28.  $\frac{x^2}{x^2 - 529}$  29.  $\frac{x^2}{x^2 - 576}$  30.  $\frac{x^2}{x^2 - 625}$  31.  $\frac{x^2}{x^2 - 676}$  32.  $\frac{x^2}{x^2 - 729}$  33.  $\frac{x^2}{x^2 - 784}$  34.  $\frac{x^2}{x^2 - 841}$  35.  $\frac{x^2}{x^2 - 900}$  36.  $\frac{x^2}{x^2 - 961}$  37.  $\frac{x^2}{x^2 - 1024}$  38.  $\frac{x^2}{x^2 - 1089}$  39.  $\frac{x^2}{x^2 - 1156}$  40.  $\frac{x^2}{x^2 - 1225}$  41.  $\frac{x^2}{x^2 - 1296}$  42.  $\frac{x^2}{x^2 - 1369}$  43.  $\frac{x^2}{x^2 - 1444}$  44.  $\frac{x^2}{x^2 - 1521}$  45.  $\frac{x^2}{x^2 - 1600}$  46.  $\frac{x^2}{x^2 - 1681}$  47.  $\frac{x^2}{x^2 - 1764}$  48.  $\frac{x^2}{x^2 - 1849}$  49.  $\frac{x^2}{x^2 - 1936}$  50.  $\frac{x^2}{x^2 - 2025}$  51.  $\frac{x^2}{x^2 - 2116}$  52.  $\frac{x^2}{x^2 - 2209}$  53.  $\frac{x^2}{x^2 - 2304}$  54.  $\frac{x^2}{x^2 - 2401}$  55.  $\frac{x^2}{x^2 - 2500}$  56.  $\frac{x^2}{x^2 - 2601}$  57.  $\frac{x^2}{x^2 - 2704}$  58.  $\frac{x^2}{x^2 - 2809}$  59.  $\frac{x^2}{x^2 - 2916}$  60.  $\frac{x^2}{x^2 - 3025}$  61.  $\frac{x^2}{x^2 - 3136}$  62.  $\frac{x^2}{x^2 - 3249}$  63.  $\frac{x^2}{x^2 - 3364}$  64.  $\frac{x^2}{x^2 - 3481}$  65.  $\frac{x^2}{x^2 - 3600}$  66.  $\frac{x^2}{x^2 - 3721}$  67.  $\frac{x^2}{x^2 - 3844}$  68.  $\frac{x^2}{x^2 - 3969}$  69.  $\frac{x^2}{x^2 - 4096}$  70.  $\frac{x^2}{x^2 - 4225}$  71.  $\frac{x^2}{x^2 - 4356}$  72.  $\frac{x^2}{x^2 - 4489}$  73.  $\frac{x^2}{x^2 - 4624}$  74.  $\frac{x^2}{x^2 - 4761}$  75.  $\frac{x^2}{x^2 - 4900}$  76.  $\frac{x^2}{x^2 - 5041}$  77.  $\frac{x^2}{x^2 - 5184}$  78.  $\frac{x^2}{x^2 - 5329}$  79.  $\frac{x^2}{x^2 - 5476}$  80.  $\frac{x^2}{x^2 - 5625}$  81.  $\frac{x^2}{x^2 - 5776}$  82.  $\frac{x^2}{x^2 - 5929}$  83.  $\frac{x^2}{x^2 - 6084}$  84.  $\frac{x^2}{x^2 - 6241}$  85.  $\frac{x^2}{x^2 - 6400}$  86.  $\frac{x^2}{x^2 - 6561}$  87.  $\frac{x^2}{x^2 - 6724}$  88.  $\frac{x^2}{x^2 - 6889}$  89.  $\frac{x^2}{x^2 - 7056}$  90.  $\frac{x^2}{x^2 - 7225}$  91.  $\frac{x^2}{x^2 - 7396}$  92.  $\frac{x^2}{x^2 - 7569}$  93.  $\frac{x^2}{x^2 - 7744}$  94.  $\frac{x^2}{x^2 - 7921}$  95.  $\frac{x^2}{x^2 - 8100}$  96.  $\frac{x^2}{x^2 - 8281}$  97.  $\frac{x^2}{x^2 - 8464}$  98.  $\frac{x^2}{x^2 - 8649}$  99.  $\frac{x^2}{x^2 - 8836}$  100.  $\frac{x^2}{x^2 - 9025}$  101.  $\frac{x^2}{x^2 - 9216}$  102.  $\frac{x^2}{x^2 - 9409}$  103.  $\frac{x^2}{x^2 - 9604}$  104.  $\frac{x^2}{x^2 - 9801}$  105.  $\frac{x^2}{x^2 - 10000}$  106.  $\frac{x^2}{x^2 - 10201}$  107.  $\frac{x^2}{x^2 - 10404}$  108.  $\frac{x^2}{x^2 - 10609}$  109.  $\frac{x^2}{x^2 - 10816}$  110.  $\frac{x^2}{x^2 - 11025}$  111.  $\frac{x^2}{x^2 - 11236}$  112.  $\frac{x^2}{x^2 - 11449}$  113.  $\frac{x^2}{x^2 - 11664}$  114.  $\frac{x^2}{x^2 - 11881}$  115.  $\frac{x^2}{x^2 - 12100}$  116.  $\frac{x^2}{x^2 - 12321}$  117.  $\frac{x^2}{x^2 - 12544}$  118.  $\frac{x^2}{x^2 - 12769}$  119.  $\frac{x^2}{x^2 - 12996}$  120.  $\frac{x^2}{x^2 - 13225}$  121.  $\frac{x^2}{x^2 - 13456}$  122.  $\frac{x^2}{x^2 - 13689}$  123.  $\frac{x^2}{x^2 - 13924}$  124.  $\frac{x^2}{x^2 - 14161}$  125.  $\frac{x^2}{x^2 - 14400}$  126.  $\frac{x^2}{x^2 - 14641}$  127.  $\frac{x^2}{x^2 - 14884}$  128.  $\frac{x^2}{x^2 - 15129}$  129.  $\frac{x^2}{x^2 - 15376}$  130.  $\frac{x^2}{x^2 - 15625}$  131.  $\frac{x^2}{x^2 - 15876}$  132.  $\frac{x^2}{x^2 - 16129}$  133.  $\frac{x^2}{x^2 - 16384}$  134.  $\frac{x^2}{x^2 - 16641}$  135.  $\frac{x^2}{x^2 - 16900}$  136.  $\frac{x^2}{x^2 - 17161}$  137.  $\frac{x^2}{x^2 - 17424}$  138.  $\frac{x^2}{x^2 - 17689}$  139.  $\frac{x^2}{x^2 - 17956}$  140.  $\frac{x^2}{x^2 - 18225}$  141.  $\frac{x^2}{x^2 - 18496}$  142.  $\frac{x^2}{x^2 - 18769}$  143.  $\frac{x^2}{x^2 - 19044}$  144.  $\frac{x^2}{x^2 - 19321}$  145.  $\frac{x^2}{x^2 - 19600}$  146.  $\frac{x^2}{x^2 - 19881}$  147.  $\frac{x^2}{x^2 - 20164}$  148.  $\frac{x^2}{x^2 - 20449}$  149.  $\frac{x^2}{x^2 - 20736}$  150.  $\frac{x^2}{x^2 - 21025}$  151.  $\frac{x^2}{x^2 - 21316}$  152.  $\frac{x^2}{x^2 - 21609}$  153.  $\frac{x^2}{x^2 - 21904}$  154.  $\frac{x^2}{x^2 - 22201}$  155.  $\frac{x^2}{x^2 - 22500}$  156.  $\frac{x^2}{x^2 - 22801}$  157.  $\frac{x^2}{x^2 - 23104}$  158.  $\frac{x^2}{x^2 - 23409}$  159.  $\frac{x^2}{x^2 - 23716}$  160.  $\frac{x^2}{x^2 - 24025}$  161.  $\frac{x^2}{x^2 - 24336}$  162.  $\frac{x^2}{x^2 - 24649}$  163.  $\frac{x^2}{x^2 - 24964}$  164.  $\frac{x^2}{x^2 - 25281}$  165.  $\frac{x^2}{x^2 - 25600}$  166.  $\frac{x^2}{x^2 - 25921}$  167.  $\frac{x^2}{x^2 - 26244}$  168.  $\frac{x^2}{x^2 - 26589}$  169.  $\frac{x^2}{x^2 - 26936}$  170.  $\frac{x^2}{x^2 - 27285}$  171.  $\frac{x^2}{x^2 - 27636}$  172.  $\frac{x^2}{x^2 - 27989}$  173.  $\frac{x^2}{x^2 - 28344}$  174.  $\frac{x^2}{x^2 - 28701}$  175.  $\frac{x^2}{x^2 - 29060}$  176.  $\frac{x^2}{x^2 - 29421}$  177.  $\frac{x^2}{x^2 - 29784}$  178.  $\frac{x^2}{x^2 - 30149}$  179.  $\frac{x^2}{x^2 - 30516}$  180.  $\frac{x^2}{x^2 - 30885}$  181.  $\frac{x^2}{x^2 - 31256}$  182.  $\frac{x^2}{x^2 - 31629}$  183.  $\frac{x^2}{x^2 - 32004}$  184.  $\frac{x^2}{x^2 - 32381}$  185.  $\frac{x^2}{x^2 - 32760}$  186.  $\frac{x^2}{x^2 - 33141}$  187.  $\frac{x^2}{x^2 - 33524}$  188.  $\frac{x^2}{x^2 - 33909}$  189.  $\frac{x^2}{x^2 - 34296}$  190.  $\frac{x^2}{x^2 - 34685}$  191.  $\frac{x^2}{x^2 - 35076}$  192.  $\frac{x^2}{x^2 - 35469}$  193.  $\frac{x^2}{x^2 - 35864}$  194.  $\frac{x^2}{x^2 - 36261}$  195.  $\frac{x^2}{x^2 - 36660}$  196.  $\frac{x^2}{x^2 - 37061}$  197.  $\frac{x^2}{x^2 - 37464}$  198.  $\frac{x^2}{x^2 - 37869}$  199.  $\frac{x^2}{x^2 - 38276}$  200.  $\frac{x^2}{x^2 - 38685}$  201.  $\frac{x^2}{x^2 - 39096}$  202.  $\frac{x^2}{x^2 - 39509}$  203.  $\frac{x^2}{x^2 - 39924}$  204.  $\frac{x^2}{x^2 - 40341}$  205.  $\frac{x^2}{x^2 - 40760}$  206.  $\frac{x^2}{x^2 - 41181}$  207.  $\frac{x^2}{x^2 - 41604}$  208.  $\frac{x^2}{x^2 - 42029}$  209.  $\frac{x^2}{x^2 - 42456}$  210.  $\frac{x^2}{x^2 - 42885}$  211.  $\frac{x^2}{x^2 - 43316}$  212.  $\frac{x^2}{x^2 - 43749}$  213.  $\frac{x^2}{x^2 - 44184}$  214.  $\frac{x^2}{x^2 - 44611}$  215.  $\frac{x^2}{x^2 - 45040}$  216.  $\frac{x^2}{x^2 - 45471}$  217.  $\frac{x^2}{x^2 - 45904}$  218.  $\frac{x^2}{x^2 - 46339}$  219.  $\frac{x^2}{x^2 - 46776}$  220.  $\frac{x^2}{x^2 - 47215}$  221.  $\frac{x^2}{x^2 - 47656}$  222.  $\frac{x^2}{x^2 - 48099}$  223.  $\frac{x^2}{x^2 - 48544}$  224.  $\frac{x^2}{x^2 - 48991}$  225.  $\frac{x^2}{x^2 - 49440}$  226.  $\frac{x^2}{x^2 - 49891}$  227.  $\frac{x^2}{x^2 - 50344}$  228.  $\frac{x^2}{x^2 - 50799}$  229.  $\frac{x^2}{x^2 - 51256}$  230.  $\frac{x^2}{x^2 - 51715}$  231.  $\frac{x^2}{x^2 - 52176}$  232.  $\frac{x^2}{x^2 - 52639}$  233.  $\frac{x^2}{x^2 - 53104}$  234.  $\frac{x^2}{x^2 - 53571}$  235.  $\frac{x^2}{x^2 - 54040}$  236.  $\frac{x^2}{x^2 - 54511}$  237.  $\frac{x^2}{x^2 - 54984}$  238.  $\frac{x^2}{x^2 - 55459}$  239.  $\frac{x^2}{x^2 - 55936}$  240.  $\frac{x^2}{x^2 - 56415}$  241.  $\frac{x^2}{x^2 - 56896}$  242.  $\frac{x^2}{x^2 - 57379}$  243.  $\frac{x^2}{x^2 - 57864}$  244.  $\frac{x^2}{x^2 - 58351}$  245.  $\frac{x^2}{x^2 - 58840}$  246.  $\frac{x^2}{x^2 - 59331}$  247.  $\frac{x^2}{x^2 - 59824}$  248.  $\frac{x^2}{x^2 - 60319}$  249.  $\frac{x^2}{x^2 - 60816}$  250.  $\frac{x^2}{x^2 - 61315}$  251.  $\frac{x^2}{x^2 - 61816}$  252.  $\frac{x^2}{x^2 - 62319}$  253.  $\frac{x^2}{x^2 - 62824}$  254.  $\frac{x^2}{x^2 - 63331}$  255.  $\frac{x^2}{x^2 - 63840}$  256.  $\frac{x^2}{x^2 - 64351}$  257.  $\frac{x^2}{x^2 - 64864}$  258.  $\frac{x^2}{x^2 - 65379}$  259.  $\frac{x^2}{x^2 - 65896}$  260.  $\frac{x^2}{x^2 - 66415}$  261.  $\frac{x^2}{x^2 - 66936}$  262.  $\frac{x^2}{x^2 - 67459}$  263.  $\frac{x^2}{x^2 - 67984}$  264.  $\frac{x^2}{x^2 - 68511}$  265.  $\frac{x^2}{x^2 - 69040}$  266.  $\frac{x^2}{x^2 - 69571}$  267.  $\frac{x^2}{x^2 - 70104}$  268.  $\frac{x^2}{x^2 - 70639}$  269.  $\frac{x^2}{x^2 - 71176}$  270.  $\frac{x^2}{x^2 - 71715}$  271.  $\frac{x^2}{x^2 - 72256}$  272.  $\frac{x^2}{x^2 - 72799}$  273.  $\frac{x^2}{x^2 - 73344}$  274.  $\frac{x^2}{x^2 - 73891}$  275.  $\frac{x^2}{x^2 - 74440}$  276.  $\frac{x^2}{x^2 - 74991}$  277.  $\frac{x^2}{x^2 - 75544}$  278.  $\frac{x^2}{x^2 - 76099}$  279.  $\frac{x^2}{x^2 - 76656}$  280.  $\frac{x^2}{x^2 - 77215}$  281.  $\frac{x^2}{x^2 - 77776}$  282.  $\frac{x^2}{x^2 - 78339}$  283.  $\frac{x^2}{x^2 - 78904}$  284.  $\frac{x^2}{x^2 - 79471}$  285.  $\frac{x^2}{x^2 - 80040}$  286.  $\frac{x^2}{x^2 - 80611}$  287.  $\frac{x^2}{x^2 - 81184}$  288.  $\frac{x^2}{x^2 - 81759}$  289.  $\frac{x^2}{x^2 - 82336}$  290.  $\frac{x^2}{x^2 - 82915}$  291.  $\frac{x^2}{x^2 - 83496}$  292.  $\frac{x^2}{x^2 - 84079}$  293.  $\frac{x^2}{x^2 - 84664}$  294.  $\frac{x^2}{x^2 - 85251}$  295.  $\frac{x^2}{x^2 - 85840}$  296.  $\frac{x^2}{x^2 - 86431}$  297.  $\frac{x^2}{x^2 - 87024}$  298.  $\frac{x^2}{x^2 - 87619}$  299.  $\frac{x^2}{x^2 - 88216}$  300.  $\frac{x^2}{x^2 - 88815}$  301.  $\frac{x^2}{x^2 - 89416}$  302.  $\frac{x^2}{x^2 - 90019}$  303.  $\frac{x^2}{x^2 - 90624}$  304.  $\frac{x^2}{x^2 - 91231}$  305.  $\frac{x^2}{x^2 - 91840}$  306.  $\frac{x^2}{x^2 - 92451}$  307.  $\frac{x^2}{x^2 - 93064}$  308.  $\frac{x^2}{x^2 - 93679}$  309.  $\frac{x^2}{x^2 - 94296}$  310.  $\frac{x^2}{x^2 - 94915}$  311.  $\frac{x^2}{x^2 - 95536}$  312.  $\frac{x^2}{x^2 - 96159}$  313.  $\frac{x^2}{x^2 - 96784}$  314.  $\frac{x^2}{x^2 - 97411}$  315.  $\frac{x^2}{x^2 - 98040}$  316.  $\frac{x^2}{x^2 - 98671}$  317.  $\frac{x^2}{x^2 - 99304}$  318.  $\frac{x^2}{x^2 - 99939}$  319.  $\frac{x^2}{x^2 - 100576}$  320.  $\frac{x^2}{x^2 - 101215}$  321.  $\frac{x^2}{x^2 - 101856}$  322.  $\frac{x^2}{x^2 - 102499}$  323.  $\frac{x^2}{x^2 - 103144}$  324.  $\frac{x^2}{x^2 - 103791}$  325.  $\frac{x^2}{x^2 - 104440}$  326.  $\frac{x^2}{x^2 - 105091}$  327.  $\frac{x^2}{x^2 - 105744}$  328.  $\frac{x^2}{x^2 - 106399}$  329.  $\frac{x^2}{x^2 - 107056}$  330.  $\frac{x^2}{x^2 - 107715}$  331.  $\frac{x^2}{x^2 - 108376}$  332.  $\frac{x^2}{x^2 - 109039}$  333.  $\frac{x^2}{x^2 - 109704}$  334.  $\frac{x^2}{x^2 - 110371}$  335.  $\frac{x^2}{x^2 - 111040}$  336.  $\frac{x^2}{x^2 - 111711}$  337.  $\frac{x^2}{x^2 - 112384}$  338.  $\frac{x^2}{x^2 - 113059}$  339.  $\frac{x^2}{x^2 - 113736}$  340.  $\frac{x^2}{x^2 - 114415}$  341.  $\frac{x^2}{x^2 - 115096}$  342.  $\frac{x^2}{x^2 - 115779}$  343.  $\frac{x^2}{x^2 - 116464}$  344.  $\frac{x^2}{x^2 - 117149}$  345.  $\frac{x^2}{x^2 - 117836}$  346.  $\frac{x^2}{x^2 - 118525}$  347.  $\frac{x^2}{x^2 - 119216}$  348.  $\frac{x^2}{x^2 - 119909}$  349.  $\frac{x^2}{x^2 - 120604}$  350.  $\frac{x^2}{x^2 - 121301}$  351.  $\frac{x^2}{x^2 - 122000}$  352.  $\frac{x^2}{x^2 - 122699}$  353.  $\frac{x^2}{x^2 - 123396}$  354.  $\frac{x^2}{x^2 - 124099}$  355.  $\frac{x^2}{x^2 - 124804}$  356.  $\frac{x^2}{x^2 - 125511}$  357.  $\frac{x^2}{x^2 - 126220}$  358.  $\frac{x^2}{x^2 - 126931}$  359.  $\frac{x^2}{x^2 - 127644}$  360.  $\frac{x^2}{x^2 - 128359}$  361.  $\frac{x^2}{x^2 - 129076}$  362.  $\frac{x^2}{x^2 - 129795}$  363.  $\frac{x^2}{x^2 - 130516}$  364.  $\frac{x^2}{x^2 - 131239}$  365.  $\frac{x^2}{x^2 - 131964}$  366.  $\frac{x^2}{x^2 - 132691}$  367.  $\frac{x^2}{x^2 - 133420}$  368.  $\frac{x^2}{x^2 - 134151}$  369.  $\frac{x^2}{x^2 - 134884}$  370.  $\frac{x^2}{x^2 - 135619}$  371.  $\frac{x^2}{x^2 - 136356}$  372.  $\frac{x^2}{x^2 - 137095}$  373.  $\frac{x^2}{x^2 - 137836}$  374.  $\frac{x^2}{x^2 - 138579}$  375.  $\frac{x^2}{x^2 - 139324}$  376.  $\frac{x^2}{x^2 - 140071}$  377.  $\frac{x^2}{x^2 - 140820}$  378.  $\frac{x^2}{x^2 - 141571}$  379.  $\frac{x^2}{x^2 - 142324}$  380.  $\frac{x^2}{x^2 - 143079}$  381.  $\frac{x^2}{x^2 - 143836}$  382.  $\frac{x^2}{x^2 - 144595}$  383.  $\frac{x^2}{x^2 - 145356}$  384.  $\frac{x^2}{x^2 - 146119}$  385.  $\frac{x^2}{x^2 - 146884}$  386.  $\frac{x^2}{x^2 - 147651}$  387.  $\frac{x^2}{x^2 - 148420}$  388.  $\frac{x^2}{x^2 - 149191}$  389.  $\frac{x^2}{x^2 - 149964}$  390.  $\frac{x^2}{x^2 - 150739}$  391.  $\frac{x^2}{x^2 - 151516}$  392.  $\frac{x^2}{x^2 - 152295}$  393.  $\frac{x^2}{x^2 - 153076}$  394.  $\frac{x^2}{x^2 - 153859}$  395.  $\frac{x^2}{x^2 - 154644}$  396.  $\frac{x^2}{x^2 - 155431}$  397.  $\frac{x^2}{x^2 - 156220}$  398.  $\frac{x^2}{x^2 - 157011}$  399.  $\frac{x^2}{x^2 - 157804}$  400.  $\frac{x^2}{x^2 - 158599}$  401.  $\frac{x^2}{x^2 - 159396}$  402.  $\frac{x^2}{x^2 - 160195}$  403.  $\frac{x^2}{x^2 - 160996}$  404.  $\frac{x^2}{x^2 - 161799}$  405.  $\frac{x^2}{x^2 - 162604}$  406.  $\frac{x^2}{x^2 - 163411}$  407.  $\frac{x^2}{x^2 - 164220}$  408.  $\frac{x^2}{x^2 - 165031}$  409.  $\frac{x^2}{x^2 - 165844}$  410.  $\frac{x^2}{x^2 - 166659}$  411.  $\frac{x^2}{x^2 - 167476}$  412.  $\frac{x^2}{x^2 - 168295}$  413.  $\frac{x^2}{x^2 - 169116}$  414.  $\frac{x^2}{x^2 - 169939}$  415.  $\frac{x^2}{x^2 - 170764}$  416.  $\frac{x^2}{x^2 - 171591}$  417.  $\frac{x^2}{x^2 - 172420}$  418.  $\frac{x^2}{x^2 - 173251}$  419.  $\frac{x^2}{x^2 - 174084}$  420.  $\frac{x^2}{x^2 - 174919}$  421.  $\frac{x^2}{x^2 - 175756}$  422.  $\frac{x^2}{x^2 - 176595}$  423.  $\frac{x^2}{x^2 - 177436}$  424.  $\frac{x^2}{x^2 - 178279}$  425.  $\frac{x^2}{x^2 - 179124}$  426.  $\frac{x^2}{x^2 - 179971}$  427.  $\frac{x^2}{x^2 - 180820}$  428.  $\frac{x^2}{x^2 - 181671}$  429.  $\frac{x^2}{x^2 - 182524}$  430.  $\frac{x^2}{x^2 - 183379}$  431.  $\frac{x^2}{x^2 - 184236}$  432.  $\frac{x^2}{x^2 - 185095}$  433.  $\frac{x^2}{x^2 - 185956}$  434.  $\frac{x^2}{x^2 - 186819}$  435.  $\frac{x^2}{x^2 - 187684}$  436.  $\frac{x^2}{x^2 - 188551}$  437.  $\frac{x^2}{x^2 - 189420}$  438.  $\frac{x^2}{x^2 - 190291}$  439.  $\frac{x^2}{x^2 - 191164}$  440.  $\frac{x^2}{x^2 - 192039}$  441.  $\frac{x^2}{x^2 - 192916}$  442.  $\frac{x^2}{x^2 - 193795}$  443.  $\frac{x^2}{x^2 - 194676}$  444.  $\frac{x^2}{x^2 - 195559}$  445.  $\frac{x^2}{x^2 - 196444}$  446.  $\frac{x^2}{x^2 - 197331}$  447.  $\frac{x^2}{x^2 - 198220}$  448.  $\frac{x^2}{x^2 - 199111}$  449. <