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Limits And Continuity 10 Limits And Continuity Limits And Continuity 180 MATHEMATICS - MHT-CET Himalaya Publication Pvt. Ltd. L. Determinate Form (Limits By Direct Substitution) To Find $\lim_{x \rightarrow a} f(x)$, we Substitute $x = a$ In The Function. If The Value Comes Out To Be A Definite Value, It Is The Limit. I.e. $\lim_{x \rightarrow a} f(x) = \dots$ Jun 12th, 2024

MCQ ASSOCIATION MCQ 15.1 (c) Attribute MCQ 15.2 (c) ... MCQ 15.27 If All Frequencies Of Classes Are Same, The Value Of Chi-square Is: (a) Zero (b) One (c) Infinite (d) All Of The Above MCQ 15.28 In Order To Carry Out A χ^2 -test On Data In A Contingency Table, The Observed Values In The Table Should Be: (a) Close Apr 2th, 2024

Ms. Excel MCQ Bank - MCQ Questions Collection » MCQ Sets A. The Edit > Copy Format And Edit > Paste Format Commands Form The Menu. B. The Copy And Apply Formatting Dialog Box, Located Under The Format > Copy And Apply Menu. C. There Is No Way To Copy And Apply Formatting In Excel - You Have To Do It Manually D. The Format ... Jun 4th, 2024.

CHAPTER 1 LIMITS AND CONTINUITY SECTION 1.1 LIMITS ... CHAPTER 1 LIMITS AND CONTINUITY Dr. D Page 2 SECTION 1.1 LIMITS (AT INTUITIVE APPROACH), [p67] Illustrations 1] For The Func Jan 8th, 2024

Continuity Excellence Series - Master Continuity ... Master Continuity Practitioner Program Level I November 2019 About FEMA's National Continuity Programs Serving As The Nation's Center Of Excellence For Con-tinuity Planning, Guidance, And Operations, FEMA National Continuity Programs (NCP) Executes Its Vision To Ensure Essential Functions Of Government Continue At All Levels. Mar 10th, 2024

CONTINUITY OF SPECIFICATIONS CONTINUITY OF ORDERING ... The Standard Serial Peripheral Interface (SPI), And A High Performance Dual Output Using SPI Pins: Serial Clock, Chip Select, Serial SI/IO0, SO, WP# And HOLD#. SPI Clock Frequencies Of Up To 85 MHz Are Supported Along With A Clock Rate Of 85 MHz For Dual Output Read. The S25FL204K Array Is Mar 8th, 2024.

Federal Continuity Directive 1 (FCD 1) Federal Continuity ... Security Presidential Directive (NSPD)-51/Homeland Security Presidential Directive (HSPD)-20, National Continuity Policy). Continuity Requirements Must Be Incorporated Into 1 . FCD 1 The Daily Operations Of All Agencies To Ensure Seamless And Immediate Continuation Of Feb 9th, 2024

Business Continuity BUSINESS SOLUTIONS & CONTINUITY ... Terprise-wide Business Systems Ar- chitecture And Transition Plan En- compassing End-to-end Business Processes And Capable Of Providing Accurate And Timely Information In Support Of The Army's Business Deci- sions; And Implementation Of These Two Plans. " Strategy Prevails The U.S. Army Uses A Strategic Man- agement System (or SMS) Developed Feb 7th, 2024

Chapter 01: Continuity 01 Continuity - Target Publications 5 Chapter 01: Continuity Exercise 1.1 1. Examine The Continuity Of The Following Functions At Given Points Feb 15th, 2024.

CONTINUITY OF SPECIFICATIONS CONTINUITY OF ... - Cypress BCM43455 Preliminary Data Sheet Revision History Broadcom® November 5, 2015 • 43455-DS109-R Page 2 BROADCOM CONFIDENTIAL FEATURES IEEE 802.11x Key Features • IEEE 802.11ac Compliant. • Support For TurboQAM® (MCS0-MCS8 86 Mbps And MCS0-MCS9 96 Mbps) HT20, 20 MHz Channel Bandwidth. • Single-str Jan 17th, 2024

MCQ SAMPLING AND SAMPLING DISTRIBUTIONS MCQ 11.1 ... MCQ 11.74 When Sampling Is Done With Or Without Replacement, Is Equal To: MCQ 11.75 If X Represent The Number Of Units Having The Specified Characteristic And N Is The Size Of The Sample, Then Popula Mar 6th, 2024

CHAPTER 2: Limits And Continuity Our Study Of Calculus Begins With An Understanding Of The Expression $\lim_{x \rightarrow a} f(x)$, Where A Is A Real Number (in Short, A) And F Is A Function. This Is Read As: "the Limit Of $f(x)$ As X Approaches A." • WARNING 1: Means "approaches." Avoid Using This Symbol Outside The Context Of Limits. • $\lim_{x \rightarrow a} f(x)$ Is Called A Limit Operator. Apr 7th, 2024.

Limits And Continuity AP Multiple Choice Questions . 2008 AB Multiple Choice. Problems 1 5 77 . 2008 BC Multiple Choice. Problems 3 78 . 2003 AB Multiple Choice . 3. For $x \geq 0$, The Horizontal Line $y = 2$ is An Asymptote For The Graph Of The Function $f(x) = \frac{1}{x+2}$. Which Of The May 10th, 2024

Chapter 4: Functional Limits And Continuity Chapter 4: Functional Limits And Continuity P White Discussion Functional Limits Combinations Of Continuous Functions Continuous Functions On Compact Sets The IVT Sets Of Discontinuity Epilogue Version Of Limit Of A Function Remark 4 Recall From Chapter 3: I Definition: A Point X Is A Limit Point Of A Set A If Every Neighborhood $V(x)$ Of X ... Mar 11th, 2024

Section 1.4 Continuity And One-Sided Limits Section 1.4 Continuity And One-Sided Limits 1.(a) $\lim_{x \rightarrow 4} f(x) = 3$ (b) $\lim_{x \rightarrow 4} f(x) = 3$ (c) $\lim_{x \rightarrow 4} f(x) = 3$ The Function Is Continuous At $x = 4$ And Is Continuous On 2. (a) $\lim_{x \rightarrow -2} f(x) = -2$ (b) $\lim_{x \rightarrow -2} f(x) = -2$ (c) $\lim_{x \rightarrow -2} f(x) = -2$ The Function Is Continuous At $x = -2$, 3. (a) $\lim_{x \rightarrow 3} f(x) = 0$ (b) $\lim_{x \rightarrow 3} f(x) = 0$ Mar 7th, 2024.

AP Calculus Review Limits, Continuity, And The Definition ... Limits, Continuity, And The Definition Of The Derivative Page 4 Of 18 Limits As X Approaches ∞ For Rational Functions, Examine The X With The Largest Exponent, Numerator And Denominator. The X With The Largest Exponent Will Carry The Weight Of The Function. If The X With The Largest E Jun 19th, 2024

AP Calculus BC Unit 1 — Limits And Continuity Practice Test AP Calculus BC Unit 1 — Limits And Continuity Practice Test Question 1 Which Of The Following Functions Have The Same Instantaneous Rate Of Change When $x=1$ And $x=2$? A. $f(x) = 3x$ B. $f(x) = x^2$ C. $f(x) = \sin x$ D. $f(x) = x^3$ Question 2 At Which Point Does The Function Have An Approximate Jan 6th, 2024

LIMITS AND CONTINUITY - Penn Math • This Table Shows Values Of $f(x, y)$. Table 1 Math 114 - Rimmer 14.2 - Multivariable Limits LIMITS AND CONTINUITY • This Table Shows Values Of $g(x, y)$. Table 2 Math 114 - Rimmer 14.2 - Multivariable Limits LIMITS AND CONTINUITY • Notice That Neither Function Is Defined At Th Mar 11th, 2024.

3.2 Limits And Continuity Of Functions Of Two Or More ... 1. Horizontal Line Through $(a; b)$, The Equation Of Such A Path Is $y = b$. 2. Vertical Line Through $(a; b)$, The Equation Of Such A Path Is $x = a$. 3. Any Straight Line Through $(a; b)$; the Equation Of The Line With Slope M Through $(a; b)$ Is $y = mx + b$. 4. Quadratic Path Jun 17th, 2024

Ap Calculus Ab Review Week 1 Limits And Continuity Teaching AP Calculus-Lin McMullin 2002 Peterson's Master AP Calculus AB & BC-W. Michael Kelley 2007-02-01 Provides Review Of Mathematical Concepts, Advice On Using Graphing Calculators, Test-taking Tips, And Full-length Sample Exams With Explanatory Answers. Princeton Review AP Calculus AB Prep 2022-The Princeton The Mar 10th, 2024

Section 1: Limits And Continuity - OpenTextBookStore That Means For A Continuous Function, We Can Find The Limit By Direct Substitution (evaluating The Function) If The Function Is Continuous At . A. Example 4 . Evaluate Using Continuity, If Possible: A) $\lim_{x \rightarrow 3} x^2$ B) $\lim_{x \rightarrow 3} x^2 + 2$ C) $\lim_{x \rightarrow 3} x^2 - 2$ D) $\lim_{x \rightarrow 3} x^2 + 2x$ Jun 6th, 2024.

AP Calculus BC: Limits And Continuity - ProcrastiNoteDec 28, 2020 · Tion), How Can We Calculate These Limits? 1.2 Limit Calculating Strategies 1. Direct Substitution: Always Try To Evaluate The Limit At Hand If That Is Possible • Example: $\lim_{x \rightarrow a} f(x)$; $f(x) = x^2 + 3$ • Try To find The Output Of The Function For Input A (i.e. find $f(a)$). For The Functions That Can Be ... May 17th, 2024Section 2: Limits And Continuity - OpenTextBookStoreThat Means For A Continuous Function, We Can Find The Limit By Direct Substitution (evaluating The Function) If The Function Is Continuous At . A. Example. 4 . Evaluate Using Continuity, If Possible: A) $\lim_{x \rightarrow 3} (x^2 - 4)$ B) $\lim_{x \rightarrow 2} (x^2 + 3)$ C) $\lim_{x \rightarrow 5} (x^2 - 1)$ D) $\lim_{x \rightarrow 2} (x^2 - 4)$ E) $\lim_{x \rightarrow 3} (x^2 - 9)$ F) $\lim_{x \rightarrow 4} (x^2 - 16)$ G) $\lim_{x \rightarrow 5} (x^2 - 25)$ H) $\lim_{x \rightarrow 6} (x^2 - 36)$ I) $\lim_{x \rightarrow 7} (x^2 - 49)$ J) $\lim_{x \rightarrow 8} (x^2 - 64)$ K) $\lim_{x \rightarrow 9} (x^2 - 81)$ L) $\lim_{x \rightarrow 10} (x^2 - 100)$ M) $\lim_{x \rightarrow 11} (x^2 - 121)$ N) $\lim_{x \rightarrow 12} (x^2 - 144)$ O) $\lim_{x \rightarrow 13} (x^2 - 169)$ P) $\lim_{x \rightarrow 14} (x^2 - 196)$ Q) $\lim_{x \rightarrow 15} (x^2 - 225)$ R) $\lim_{x \rightarrow 16} (x^2 - 256)$ S) $\lim_{x \rightarrow 17} (x^2 - 289)$ T) $\lim_{x \rightarrow 18} (x^2 - 324)$ U) $\lim_{x \rightarrow 19} (x^2 - 361)$ V) $\lim_{x \rightarrow 20} (x^2 - 400)$ W) $\lim_{x \rightarrow 21} (x^2 - 441)$ X) $\lim_{x \rightarrow 22} (x^2 - 484)$ Y) $\lim_{x \rightarrow 23} (x^2 - 529)$ Z) $\lim_{x \rightarrow 24} (x^2 - 576)$ AA) $\lim_{x \rightarrow 25} (x^2 - 625)$ AB) $\lim_{x \rightarrow 26} (x^2 - 676)$ AC) $\lim_{x \rightarrow 27} (x^2 - 729)$ AD) $\lim_{x \rightarrow 28} (x^2 - 784)$ AE) $\lim_{x \rightarrow 29} (x^2 - 841)$ AF) $\lim_{x \rightarrow 30} (x^2 - 900)$ AG) $\lim_{x \rightarrow 31} (x^2 - 961)$ AH) $\lim_{x \rightarrow 32} (x^2 - 1024)$ AI) $\lim_{x \rightarrow 33} (x^2 - 1089)$ AJ) $\lim_{x \rightarrow 34} (x^2 - 1156)$ AK) $\lim_{x \rightarrow 35} (x^2 - 1225)$ AL) $\lim_{x \rightarrow 36} (x^2 - 1296)$ AM) $\lim_{x \rightarrow 37} (x^2 - 1369)$ AN) $\lim_{x \rightarrow 38} (x^2 - 1444)$ AO) $\lim_{x \rightarrow 39} (x^2 - 1521)$ AP) $\lim_{x \rightarrow 40} (x^2 - 1600)$ AQ) $\lim_{x \rightarrow 41} (x^2 - 1681)$ AR) $\lim_{x \rightarrow 42} (x^2 - 1764)$ AS) $\lim_{x \rightarrow 43} (x^2 - 1849)$ AT) $\lim_{x \rightarrow 44} (x^2 - 1936)$ AU) $\lim_{x \rightarrow 45} (x^2 - 2025)$ AV) $\lim_{x \rightarrow 46} (x^2 - 2116)$ AW) $\lim_{x \rightarrow 47} (x^2 - 2209)$ AX) $\lim_{x \rightarrow 48} (x^2 - 2304)$ AY) $\lim_{x \rightarrow 49} (x^2 - 2401)$ AZ) $\lim_{x \rightarrow 50} (x^2 - 2500)$ BA) $\lim_{x \rightarrow 51} (x^2 - 2601)$ BB) $\lim_{x \rightarrow 52} (x^2 - 2704)$ BC) $\lim_{x \rightarrow 53} (x^2 - 2809)$ BD) $\lim_{x \rightarrow 54} (x^2 - 2916)$ BE) $\lim_{x \rightarrow 55} (x^2 - 3025)$ BF) $\lim_{x \rightarrow 56} (x^2 - 3136)$ BG) $\lim_{x \rightarrow 57} (x^2 - 3249)$ BH) $\lim_{x \rightarrow 58} (x^2 - 3364)$ BI) $\lim_{x \rightarrow 59} (x^2 - 3481)$ BJ) $\lim_{x \rightarrow 60} (x^2 - 3600)$ BK) $\lim_{x \rightarrow 61} (x^2 - 3721)$ BL) $\lim_{x \rightarrow 62} (x^2 - 3844)$ BM) $\lim_{x \rightarrow 63} (x^2 - 3969)$ BN) $\lim_{x \rightarrow 64} (x^2 - 4096)$ BO) $\lim_{x \rightarrow 65} (x^2 - 4225)$ BP) $\lim_{x \rightarrow 66} (x^2 - 4356)$ BQ) $\lim_{x \rightarrow 67} (x^2 - 4489)$ BR) $\lim_{x \rightarrow 68} (x^2 - 4624)$ BS) $\lim_{x \rightarrow 69} (x^2 - 4761)$ BT) $\lim_{x \rightarrow 70} (x^2 - 4900)$ BU) $\lim_{x \rightarrow 71} (x^2 - 5041)$ BV) $\lim_{x \rightarrow 72} (x^2 - 5184)$ BW) $\lim_{x \rightarrow 73} (x^2 - 5329)$ BX) $\lim_{x \rightarrow 74} (x^2 - 5476)$ BY) $\lim_{x \rightarrow 75} (x^2 - 5625)$ BZ) $\lim_{x \rightarrow 76} (x^2 - 5776)$ CA) $\lim_{x \rightarrow 77} (x^2 - 5929)$ CB) $\lim_{x \rightarrow 78} (x^2 - 6084)$ CC) $\lim_{x \rightarrow 79} (x^2 - 6241)$ CD) $\lim_{x \rightarrow 80} (x^2 - 6400)$ CE) $\lim_{x \rightarrow 81} (x^2 - 6561)$ CF) $\lim_{x \rightarrow 82} (x^2 - 6724)$ CG) $\lim_{x \rightarrow 83} (x^2 - 6889)$ CH) $\lim_{x \rightarrow 84} (x^2 - 7056)$ CI) $\lim_{x \rightarrow 85} (x^2 - 7225)$ CJ) $\lim_{x \rightarrow 86} (x^2 - 7396)$ CK) $\lim_{x \rightarrow 87} (x^2 - 7569)$ CL) $\lim_{x \rightarrow 88} (x^2 - 7744)$ CM) $\lim_{x \rightarrow 89} (x^2 - 7921)$ CN) $\lim_{x \rightarrow 90} (x^2 - 8100)$ CO) $\lim_{x \rightarrow 91} (x^2 - 8281)$ CP) $\lim_{x \rightarrow 92} (x^2 - 8464)$ CQ) $\lim_{x \rightarrow 93} (x^2 - 8649)$ CR) $\lim_{x \rightarrow 94} (x^2 - 8836)$ CS) $\lim_{x \rightarrow 95} (x^2 - 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65536)$ CY) $\lim_{x \rightarrow 257} (x^2 - 66049)$ CZ) $\lim_{x \rightarrow 258} (x^2 - 66564)$ CA) $\lim_{x \rightarrow 259} (x^2 - 67081)$ CB) $\lim_{x \rightarrow 260} (x^2 - 67600)$ CC) $\lim_{x \rightarrow 261} (x^2 - 68121)$ CD) $\lim_{x \rightarrow 262} (x^2 - 68644)$ CE) $\lim_{x \rightarrow 263} (x^2 - 69169)$ CF) $\lim_{x \rightarrow 264} (x^2 - 69696)$ CG) $\lim_{x \rightarrow 265} (x^2 - 70225)$ CH) $\lim_{x \rightarrow 266} (x^2 - 70756)$ CI) $\lim_{x \rightarrow 267} (x^2 - 71289)$ CJ) $\lim_{x \rightarrow 268} (x^2 - 71824)$ CK) $\lim_{x \rightarrow 269} (x^2 - 72361)$ CL) $\lim_{x \rightarrow 270} (x^2 - 72900)$ CM) $\lim_{x \rightarrow 271} (x^2 - 73441)$ CN) $\lim_{x \rightarrow 272} (x^2 - 73984)$ CO) $\lim_{x \rightarrow 273} (x^2 - 74529)$ CP) $\lim_{x \rightarrow 274} (x^2 - 75076)$ CQ) $\lim_{x \rightarrow 275} (x^2 - 75625)$ CR) $\lim_{x \rightarrow 276} (x^2 - 76176)$ CS) $\lim_{x \rightarrow 277} (x^2 - 76729)$ CT) $\lim_{x \rightarrow 278} (x^2 - 77284)$ CU) $\lim_{x \rightarrow 279} (x^2 - 77841)$ CV) $\lim_{x \rightarrow 280} (x^2 - 78400)$ CW) $\lim_{x \rightarrow 281} (x^2 - 78961)$ CX) $\lim_{x \rightarrow 282} (x^2 - 79524)$ CY) $\lim_{x \rightarrow 283} (x^2 - 80089)$ CZ) $\lim_{x \rightarrow 284} (x^2 - 80656)$ CA) $\lim_{x \rightarrow 285} (x^2 - 81225)$ CB) $\lim_{x \rightarrow 286} (x^2 - 81796)$ CC) $\lim_{x \rightarrow 287} (x^2 - 82369)$ CD) $\lim_{x \rightarrow 288} (x^2 - 82944)$ CE) $\lim_{x \rightarrow 289} (x^2 - 83521)$ CF) $\lim_{x \rightarrow 290} (x^2 - 84100)$ CG) $\lim_{x \rightarrow 291} (x^2 - 84681)$ CH) $\lim_{x \rightarrow 292} (x^2 - 85264)$ CI) $\lim_{x \rightarrow 293} (x^2 - 85849)$ CJ) $\lim_{x \rightarrow 294} (x^2 - 86436)$ CK) $\lim_{x \rightarrow 295} (x^2 - 87025)$ CL) $\lim_{x \rightarrow 296} (x^2 - 87616)$ CM) $\lim_{x \rightarrow 297} (x^2 - 88209)$ CN) $\lim_{x \rightarrow 298} (x^2 - 88804)$ CO) $\lim_{x \rightarrow 299} (x^2 - 89401)$ CP) $\lim_{x \rightarrow 300} (x^2 - 90000)$ CQ) $\lim_{x \rightarrow 301} (x^2 - 90601)$ CR) $\lim_{x \rightarrow 302} (x^2 - 91204)$ CS) $\lim_{x \rightarrow 303} (x^2 - 91809)$ CT) $\lim_{x \rightarrow 304} (x^2 - 92416)$ CU) $\lim_{x \rightarrow 305} (x^2 - 93025)$ CV) $\lim_{x \rightarrow 306} (x^2 - 93636)$ CW) $\lim_{x \rightarrow 307} (x^2 - 94249)$ CX) $\lim_{x \rightarrow 308} (x^2 - 94864)$ CY) $\lim_{x \rightarrow 309} (x^2 - 95481)$ CZ) $\lim_{x \rightarrow 310} (x^2 - 96100)$ CA) $\lim_{x \rightarrow 311} (x^2 - 96721)$ CB) $\lim_{x \rightarrow 312} (x^2 - 97344)$ CC) $\lim_{x \rightarrow 313} (x^2 - 97969)$ CD) $\lim_{x \rightarrow 314} (x^2 - 98596)$ CE) $\lim_{x \rightarrow 315} (x^2 - 99225)$ CF) $\lim_{x \rightarrow 316} (x^2 - 99856)$ CG) $\lim_{x \rightarrow 317} (x^2 - 100489)$ CH) $\lim_{x \rightarrow 318} (x^2 - 101124)$ CI) $\lim_{x \rightarrow 319} (x^2 - 101761)$ CJ) $\lim_{x \rightarrow 320} (x^2 - 102400)$ CK) $\lim_{x \rightarrow 321} (x^2 - 103041)$ CL) $\lim_{x \rightarrow 322} (x^2 - 103684)$ CM) $\lim_{x \rightarrow 323} (x^2 - 104329)$ CN) $\lim_{x \rightarrow 324} (x^2 - 104976)$ CO) $\lim_{x \rightarrow 325} (x^2 - 105625)$ CP) $\lim_{x \rightarrow 326} (x^2 - 106276)$ CQ) $\lim_{x \rightarrow 327} (x^2 - 106929)$ CR) $\lim_{x \rightarrow 328} (x^2 - 107584)$ CS) $\lim_{x \rightarrow 329} (x^2 - 108241)$ CT) $\lim_{x \rightarrow 330} (x^2 - 108900)$ CU) $\lim_{x \rightarrow 331} (x^2 - 109561)$ CV) $\lim_{x \rightarrow 332} (x^2 - 110224)$ CW) $\lim_{x \rightarrow 333} (x^2 - 110889)$ CX) $\lim_{x \rightarrow 334} (x^2 - 111556)$ CY) $\lim_{x \rightarrow 335} (x^2 - 112225)$ CZ) $\lim_{x \rightarrow 336} (x^2 - 112896)$ CA) $\lim_{x \rightarrow 337} (x^2 - 113569)$ CB) $\lim_{x \rightarrow 338} (x^2 - 114244)$ CC) $\lim_{x \rightarrow 339} (x^2 - 114921)$ CD) $\lim_{x \rightarrow 340} (x^2 - 115600)$ CE) $\lim_{x \rightarrow 341} (x^2 - 116281)$ CF) $\lim_{x \rightarrow 342} (x^2 - 116964)$ CG) $\lim_{x \rightarrow 343} (x^2 - 117649)$ CH) $\lim_{x \rightarrow 344} (x^2 - 118336)$ CI) $\lim_{x \rightarrow 345} (x^2 - 119025)$ CJ) $\lim_{x \rightarrow 346} (x^2 - 119716)$ CK) $\lim_{x \rightarrow 347} (x^2 - 120409)$ CL) $\lim_{x \rightarrow 348} (x^2 - 121104)$ CM) $\lim_{x \rightarrow 349} (x^2 - 121801)$ CN) $\lim_{x \rightarrow 350} (x^2 - 122500)$ CO) $\lim_{x \rightarrow 351} (x^2 - 123201)$ CP) $\lim_{x \rightarrow 352} (x^2 - 123904)$ CQ) $\lim_{x \rightarrow 353} (x^2 - 124609)$ CR) $\lim_{x \rightarrow 354} (x^2 - 125316)$ CS) $\lim_{x \rightarrow 355} (x^2 - 126025)$ CT) $\lim_{x \rightarrow 356} (x^2 - 126736)$ CU) $\lim_{x \rightarrow 357} (x^2 - 127449)$ CV) $\lim_{x \rightarrow 358} (x^2 - 128164)$ CW) $\lim_{x \rightarrow 359} (x^2 - 128881)$ CX) $\lim_{x \rightarrow 360} (x^2 - 129600)$ CY) $\lim_{x \rightarrow 361} (x^2 - 130321)$ CZ) $\lim_{x \rightarrow 362} (x^2 - 131044)$ CA) $\lim_{x \rightarrow 363} (x^2 - 131769)$ CB) $\lim_{x \rightarrow 364} (x^2 - 132496)$ CC) $\lim_{x \rightarrow 365} (x^2 - 133225)$ CD) $\lim_{x \rightarrow 366} (x^2 - 133956)$ CE) $\lim_{x \rightarrow 367} (x^2 - 134689)$ CF) $\lim_{x \rightarrow 368} (x^2 - 135424)$ CG) $\lim_{x \rightarrow 369} (x^2 - 136161)$ CH) $\lim_{x \rightarrow 370} (x^2 - 136900)$ CI) $\lim_{x \rightarrow 371} (x^2 - 137641)$ CJ) $\lim_{x \rightarrow 372} (x^2 - 138384)$ CK) $\lim_{x \rightarrow 373} (x^2 - 139129)$ CL) $\lim_{x \rightarrow 374} (x^2 - 139876)$ CM) $\lim_{x \rightarrow 375} (x^2 - 140625)$ CN) $\lim_{x \rightarrow 376} (x^2 - 141376)$ CO) $\lim_{x \rightarrow 377} (x^2 - 142129)$ CP) $\lim_{x \rightarrow 378} (x^2 - 142884)$ CQ) $\lim_{x \rightarrow 379} (x^2 - 143641)$ CR) $\lim_{x \rightarrow 380} (x^2 - 144400)$ CS) $\lim_{x \rightarrow 381} (x^2 - 145161)$ CT) $\lim_{x \rightarrow 382} (x^2 - 145924)$ CU) $\lim_{x \rightarrow 383} (x^2 - 146689)$ CV) $\lim_{x \rightarrow 384} (x^2 - 147456)$ CW) $\lim_{x \rightarrow 385} (x^2 - 148225)$ CX) $\lim_{x \rightarrow 386} (x^2 - 149000)$ CY) $\lim_{x \rightarrow 387} (x^2 - 149776)$ CZ) $\lim_{x \rightarrow 388} (x^2 - 150556)$ CA) $\lim_{x \rightarrow 389} (x^2 - 151339)$ CB) $\lim_{x \rightarrow 390} (x^2 - 152124)$ CC) $\lim_{x \rightarrow 391} (x^2 - 152911)$ CD) $\lim_{x \rightarrow 392} (x^2 - 153700)$ CE) $\lim_{x \rightarrow 393} (x^2 - 154491)$ CF) $\lim_{x \rightarrow 394} (x^2 - 155284)$ CG) $\lim_{x \rightarrow 395} (x^2 - 156079)$ CH) $\lim_{x \rightarrow 396} (x^2 - 156876)$ CI) $\lim_{x \rightarrow 397} (x^2 - 157676)$ CJ) $\lim_{x \rightarrow 398} (x^2 - 158479)$ CK) $\lim_{x \rightarrow 399} (x^2 - 159284)$ CL) $\lim_{x \rightarrow 400} (x^2 - 160091)$ CM) $\lim_{x \rightarrow 401} (x^2 - 160900)$ CN) $\lim_{x \rightarrow 402} (x^2 - 161711)$ CO) $\lim_{x \rightarrow 403} (x^2 - 162524)$ CP) $\lim_{x \rightarrow 404} (x^2 - 163339)$ CQ) $\lim_{x \rightarrow 405} (x^2 - 164156)$ CR) $\lim_{x \rightarrow 406} (x^2 - 164976)$ CS) $\lim_{x \rightarrow 407} (x^2 - 165799)$ CT) $\lim_{x \rightarrow 408} (x^2 - 166624)$ CU) $\lim_{x \rightarrow 409} (x^2 - 167451)$ CV) $\lim_{x \rightarrow 410} (x^2 - 168280)$ CW) $\lim_{x \rightarrow 411} (x^2 - 169111)$ CX) $\lim_{x \rightarrow 412} (x^2 - 169944)$ CY) $\lim_{x \rightarrow 413} (x^2 - 170779)$ CZ) $\lim_{x \rightarrow 414} (x^2 - 171616)$ CA) $\lim_{x \rightarrow 415} (x^2 - 172456)$ CB) $\lim_{x \rightarrow 416} (x^2 - 173300)$ CC) $\lim_{x \rightarrow 417} (x^2 - 174147)$ CD) $\lim_{x \rightarrow 418} (x^2 - 174996)$ CE) $\lim_{x \rightarrow 419} (x^2 - 175848)$ CF) $\lim_{x \rightarrow 420} (x^2 - 176703)$ CG) $\lim_{x \rightarrow 421} (x^2 - 177560)$ CH) $\lim_{x \rightarrow 422} (x^2 - 178420)$ CI)