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Navajo Culture, Navajo Language, History, Bilingual Books ... THE DIFFERENT NAVAJO CLANS By Albert Sandoval, Sr. When The Navajos Named Themselves They Called Themselves The People—they Being The People On Earth. Outsiders Gave Them Another Name, Navajo. They Are The Only Ones Who Consider Themselves To Be Made Up Of Different Clans. That Is Th Feb 1th, 2024 NAVAJO COURTS AND NAVAJO COMMON LAW By Entitled Navajo Courts And Navajo Common Law ... The Nation-to-nation Relationship Between Indian Tribes And The United States Fully Recognizes That The American Indian People Have Distinct Cultures, ... However, Do Not Agree On Which Are Their Origi Feb 3th, 2024 The Navajo Origin Legend (Navajo) Open-Book Test "The Earth On Turtle's Back" (Onondaga), "When Grizzlies Walked Upright" (Modoc), From The Navajo Origin Legend (Navajo) Open-Book Test Short Answer Write Your Response To The Questions In This Section Mar 1th, 2024.

Navajo Division Of Social Services Navajo Treatment Center ... Hwy 264, Quality Inn Professional Complex, 2nd Floor Suite 203, Window Rock, Arizona 86515 P.O. Box 1967 Window Rock, Az. 86516 Phone #: (928) 871-7679 Fax #: (928) 871-6176 ADMINISTRATION METHAMPETAMINE SUICIDE PREVENTION INITIATIVE (MSPI) Antoinette Miller, MSW, Program Manag Jun 3th, 2024 Fast Talkers? Investigating The Influence Of Self-talk On ... Ence Mental Toughness As Measured By The Mental Toughness Index (Gucciardi Et Al., 2015) And Performance In An 800 Meter Run By Participants As Measured By Finish Time. Further, We Also Hypothesized That The Strategic Self-talk Intervention Would Extend The Time It Takes For The Athlete To Feel The Urge To Slow Down And Reduce The Rate Of Per- Apr 1th, 2024 Integrating Speech Information Across Talkers, Gender, And ... Demonstrate That A Reduction In Either The Temporal Or The Cognitive Congruency Between The Auditory And Visual Sig Nals Dramatically Reduces The Magnitude Of The Ventriloquism Effect. A Question That Arises Is Whether The McGurk Speech Effect, Like The Ventriloquism Effect, Is Also Influenced By The Feb 1th, 2024.

TALKERS (TWO YEARS OLD) TEACHER JOB DESCRIPTION 1 I. POSITION SUMMARY: The Two Year Old Teacher Is Responsible For All Aspects Of The Care And Education For The Children Enrolled In His/her Class. Responsibilities May Include Bu Mar 3th, 2024 Configuring NetFlow Top Talkers Using Cisco IOS CLI ... NetFlow Configuration Guide, Cisco IOS Release 15M&T 4 Configuring NetFlow Top Talkers Using Cisco IOS CLI Commands Or SNMP Commands How To Configure NetFlow Top Talkers Using Jan 2th, 2024 INSTRUCTIONS FOR SHELFWIZ ORIGINAL SHELF TALKERS MS ... INSTRUCTIONS FOR SHELFWIZ ORIGINAL SHELF TALKERS MS WORD TEMPLATES Sample Perforated Sheet There Are 5 Templates Available On The Template Pi Cker For The Original Model. All The WHPSODWHVH[FHSWQXPEHU WKHEODQNWHPDOWH DUH³UHDGRQ Feb 2th, 2024.

Morpheme Use In Late Talkers At Age 5 Hannah L. Turner ... He Identified The Early Morphemes (progressive -ing, Prepositions In And On, Plural-s, And Possessive -'s), The Middle Morphemes (irregular Past Tense Verb Endings, Contractible Copula Be, Articles, Regular Past Tense -ed, And Regular Third Person Present Tense -s), And The Later Morphemes (irregular Third Person Present Tense, Uncontractible Apr 2th, 2024 Code Talker A Novel About The Navajo Marines Of World War ... Knowledge To Deepen Their Understanding Of The Impacts Of Federal Boarding School Policy, American Indians' Participation In World War II, And The Value Of American Indian Languages. Recommended Companion Texts And Teacher Resources . Several Of The Daily Activities Incorporate Short, Non-fiction, Online Texts Or Maps. These Are Listed ... Feb 1th, 2024 Code Talker: A Novel About The Navajo Marines Of World War ... BEH-NA-ALI-TSOSIE Slant Eye 36°N, 138°E 3. Italy DOH-HA-CHI-YALI-TCHI Stutter 42°N, 12°E 4. Germany BESH-BE-CHA-HE Iron Hat 51°N, 9°E 5. France DA-GHA-HI Beard 46°N, 2°E 6. Russia SILA-GOL-CHI-IH Red Army 60°N, 100°E 7. China CEH-YEHS-BESI Braided Hair 35°N, 105°E 8. Britain TOH-TA Between Waters 54°N, 2°W 9. Spain DEBA-DE-NIH ... Jun 3th, 2024.

Code Feature * Code Feature * Code Feature * Code Feature ... Jan 05, 2021 · 309 Driveway B 705 Hedge 375 Stairs B 819 Util. - Phone Vault B = Breakline/Line Feature Included In The DTM (any Code Can Be A Line Feature Using Linking Feb 3th, 2024 Speaker's Report - Navajo Nation Council During The Pandemic The Speaker's Staff Better Situated To Assist Relief Organizations In Reaching Out To Local Commanders. One Of The First Agencies To Receive Assistance Was The Central Agency Veterans Organization. The Office Of The Speaker Connect The Organization With The Commander Who Began Coordinating Pick Up Sites And Distribution. Jan 1th, 2024 Storage CARING FOR YOUR NAVAJO TEXTILE If You Intend To Use Your Textile As A Rug And Place It On The Floor, You Should Use Some Type Of Padding. Carpet Cushion Or Natural Rubber Pads Are Recommended Rather Than A

Petroleum-based Carpet Padding, Which Can Migrate Color To The Rug. Be Sure To Rotate The Rug Regularly So That It Wears Evenly. Feb 3th, 2024.
Navajo Nation Council Recognizes Former Delegate Robert ...Whitehorse Was Also The President Of The Native American Church Of Navajoland. He Gave Multiple Testimonies In Front Of Federal Legislators And Other Lawmakers In Support Of Religious Freedoms For Practitioners And Followers Of The Native American Church, Especially Those Who Were Incarcerated. Jun 2th, 2024
Boy Made Of Dawn A Navajo Nation Mystery R Allen ChappellRice , Toyota Engine 1e 1990 , 1997 Am General Hummer Strobe Light Kit Manual , Lego Batman Instruction Manual , Book Ideas Yahoo Answers , The Four Adventures Of Richard Hannay John Buchan, Thermo King Controller Manual For Year 1990 , Question Paper For Grade11 Agricultura Science First Feb 2th, 2024
Mathematics SL Formula Booklet - Navajo Preparatory SchoolMathematics SL Formula Booklet 1 . Formulae Prior Learning Area Of A Parallelogram A Bh= ... Standard Integrals . 1. $\int \frac{1}{x} dx = \ln|x| + C$, $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$, $\int x^n dx = \frac{x^{n+1}}{n+1} + C$, $\int e^x dx = e^x + C$, $\int \sin x dx = -\cos x + C$, $\int \cos x dx = \sin x + C$, $\int \frac{1}{\sqrt{1-x^2}} dx = \arcsin x + C$, $\int \frac{1}{\sqrt{1+x^2}} dx = \operatorname{arcsinh} x + C$, $\int \frac{1}{1+x^2} dx = \arctan x + C$, $\int \frac{1}{1-x^2} dx = \frac{1}{2} \ln \left| \frac{1+x}{1-x} \right| + C$, $\int \frac{1}{x^2+1} dx = \arctan x + C$, $\int \frac{1}{x^2-1} dx = \frac{1}{2} \ln \left| \frac{x-1}{x+1} \right| + C$, $\int \frac{1}{x^2+4} dx = \frac{1}{2} \arctan \frac{x}{2} + C$, $\int \frac{1}{x^2-4} dx = \frac{1}{4} \ln \left| \frac{x-2}{x+2} \right| + C$, $\int \frac{1}{x^2+9} dx = \frac{1}{3} \arctan \frac{x}{3} + C$, $\int \frac{1}{x^2-9} dx = \frac{1}{6} \ln \left| \frac{x-3}{x+3} \right| + C$, $\int \frac{1}{x^2+16} dx = \frac{1}{4} \arctan \frac{x}{4} + C$, $\int \frac{1}{x^2-16} dx = \frac{1}{8} \ln \left| \frac{x-4}{x+4} \right| + C$, $\int \frac{1}{x^2+25} dx = \frac{1}{5} \arctan \frac{x}{5} + C$, $\int \frac{1}{x^2-25} dx = \frac{1}{10} \ln \left| \frac{x-5}{x+5} \right| + C$, $\int \frac{1}{x^2+36} dx = \frac{1}{6} \arctan \frac{x}{6} + C$, $\int \frac{1}{x^2-36} dx = \frac{1}{12} \ln \left| \frac{x-6}{x+6} \right| + C$, $\int \frac{1}{x^2+49} dx = \frac{1}{7} \arctan \frac{x}{7} + C$, $\int \frac{1}{x^2-49} dx = \frac{1}{14} \ln \left| \frac{x-7}{x+7} \right| + C$, $\int \frac{1}{x^2+64} dx = \frac{1}{8} \arctan \frac{x}{8} + C$, $\int \frac{1}{x^2-64} dx = \frac{1}{16} \ln \left| \frac{x-8}{x+8} \right| + C$, $\int \frac{1}{x^2+81} dx = \frac{1}{9} \arctan \frac{x}{9} + C$, $\int \frac{1}{x^2-81} dx = \frac{1}{18} \ln \left| \frac{x-9}{x+9} \right| + C$, $\int \frac{1}{x^2+100} dx = \frac{1}{10} \arctan \frac{x}{10} + C$, $\int \frac{1}{x^2-100} dx = \frac{1}{20} \ln \left| \frac{x-10}{x+10} \right| + C$, $\int \frac{1}{x^2+144} dx = \frac{1}{12} \arctan \frac{x}{12} + C$, $\int \frac{1}{x^2-144} dx = \frac{1}{24} \ln \left| \frac{x-12}{x+12} \right| + C$, $\int \frac{1}{x^2+169} dx = \frac{1}{13} \arctan \frac{x}{13} + C$, $\int \frac{1}{x^2-169} dx = \frac{1}{26} \ln \left| \frac{x-13}{x+13} \right| + C$, $\int \frac{1}{x^2+225} dx = \frac{1}{15} \arctan \frac{x}{15} + C$, $\int \frac{1}{x^2-225} dx = \frac{1}{30} \ln \left| \frac{x-15}{x+15} \right| + C$, $\int \frac{1}{x^2+256} dx = \frac{1}{16} \arctan \frac{x}{16} + C$, $\int \frac{1}{x^2-256} dx = \frac{1}{32} \ln \left| \frac{x-16}{x+16} \right| + C$, $\int \frac{1}{x^2+324} dx = \frac{1}{18} \arctan \frac{x}{18} + C$, $\int \frac{1}{x^2-324} dx = \frac{1}{36} \ln \left| \frac{x-18}{x+18} \right| + C$, $\int \frac{1}{x^2+400} dx = \frac{1}{20} \arctan \frac{x}{20} + C$, $\int \frac{1}{x^2-400} dx = \frac{1}{40} \ln \left| \frac{x-20}{x+20} \right| + C$, $\int \frac{1}{x^2+441} dx = \frac{1}{21} \arctan \frac{x}{21} + C$, $\int \frac{1}{x^2-441} dx = \frac{1}{42} \ln \left| \frac{x-21}{x+21} \right| + C$, $\int \frac{1}{x^2+484} dx = \frac{1}{22} \arctan \frac{x}{22} + C$, $\int \frac{1}{x^2-484} dx = \frac{1}{44} \ln \left| \frac{x-22}{x+22} \right| + C$, $\int \frac{1}{x^2+529} dx = \frac{1}{23} \arctan \frac{x}{23} + C$, $\int \frac{1}{x^2-529} dx = \frac{1}{46} \ln \left| \frac{x-23}{x+23} \right| + C$, $\int \frac{1}{x^2+576} dx = \frac{1}{24} \arctan \frac{x}{24} + C$, $\int \frac{1}{x^2-576} dx = \frac{1}{48} \ln \left| \frac{x-24}{x+24} \right| + C$, $\int \frac{1}{x^2+625} dx = \frac{1}{25} \arctan \frac{x}{25} + C$, $\int \frac{1}{x^2-625} dx = \frac{1}{50} \ln \left| \frac{x-25}{x+25} \right| + C$, $\int \frac{1}{x^2+676} dx = \frac{1}{26} \arctan \frac{x}{26} + C$, $\int \frac{1}{x^2-676} dx = \frac{1}{52} \ln \left| \frac{x-26}{x+26} \right| + C$, $\int \frac{1}{x^2+729} dx = \frac{1}{27} \arctan \frac{x}{27} + C$, $\int \frac{1}{x^2-729} dx = \frac{1}{54} \ln \left| \frac{x-27}{x+27} \right| + C$, $\int \frac{1}{x^2+784} dx = \frac{1}{28} \arctan \frac{x}{28} + C$, $\int \frac{1}{x^2-784} dx = \frac{1}{56} \ln \left| \frac{x-28}{x+28} \right| + C$, $\int \frac{1}{x^2+841} dx = \frac{1}{29} \arctan \frac{x}{29} + C$, $\int \frac{1}{x^2-841} dx = \frac{1}{58} \ln \left| \frac{x-29}{x+29} \right| + C$, $\int \frac{1}{x^2+900} dx = \frac{1}{30} \arctan \frac{x}{30} + C$, $\int \frac{1}{x^2-900} dx = \frac{1}{60} \ln \left| \frac{x-30}{x+30} \right| + C$, $\int \frac{1}{x^2+961} dx = \frac{1}{31} \arctan \frac{x}{31} + C$, $\int \frac{1}{x^2-961} dx = \frac{1}{62} \ln \left| \frac{x-31}{x+31} \right| + C$, $\int \frac{1}{x^2+1024} dx = \frac{1}{32} \arctan \frac{x}{32} + C$, $\int \frac{1}{x^2-1024} dx = \frac{1}{64} \ln \left| \frac{x-32}{x+32} \right| + C$, $\int \frac{1}{x^2+1089} dx = \frac{1}{33} \arctan \frac{x}{33} + C$, $\int \frac{1}{x^2-1089} dx = \frac{1}{66} \ln \left| \frac{x-33}{x+33} \right| + C$, $\int \frac{1}{x^2+1156} dx = \frac{1}{34} \arctan \frac{x}{34} + C$, $\int \frac{1}{x^2-1156} dx = \frac{1}{68} \ln \left| \frac{x-34}{x+34} \right| + C$, $\int \frac{1}{x^2+1225} dx = \frac{1}{35} \arctan \frac{x}{35} + C$, $\int \frac{1}{x^2-1225} dx = \frac{1}{70} \ln \left| \frac{x-35}{x+35} \right| + C$, $\int \frac{1}{x^2+1296} dx = \frac{1}{36} \arctan \frac{x}{36} + C$, $\int \frac{1}{x^2-1296} dx = \frac{1}{72} \ln \left| \frac{x-36}{x+36} \right| + C$, $\int \frac{1}{x^2+1369} dx = \frac{1}{37} \arctan \frac{x}{37} + C$, $\int \frac{1}{x^2-1369} dx = \frac{1}{74} \ln \left| \frac{x-37}{x+37} \right| + C$, $\int \frac{1}{x^2+1444} dx = \frac{1}{38} \arctan \frac{x}{38} + C$, $\int \frac{1}{x^2-1444} dx = \frac{1}{76} \ln \left| \frac{x-38}{x+38} \right| + C$, $\int \frac{1}{x^2+1521} dx = \frac{1}{39} \arctan \frac{x}{39} + C$, $\int \frac{1}{x^2-1521} dx = \frac{1}{78} \ln \left| \frac{x-39}{x+39} \right| + C$, $\int \frac{1}{x^2+1600} dx = \frac{1}{40} \arctan \frac{x}{40} + C$, $\int \frac{1}{x^2-1600} dx = \frac{1}{80} \ln \left| \frac{x-40}{x+40} \right| + C$, $\int \frac{1}{x^2+1681} dx = \frac{1}{41} \arctan \frac{x}{41} + C$, $\int \frac{1}{x^2-1681} dx = \frac{1}{82} \ln \left| \frac{x-41}{x+41} \right| + C$, $\int \frac{1}{x^2+1764} dx = \frac{1}{42} \arctan \frac{x}{42} + C$, $\int \frac{1}{x^2-1764} dx = \frac{1}{84} \ln \left| \frac{x-42}{x+42} \right| + C$, $\int \frac{1}{x^2+1849} dx = \frac{1}{43} \arctan \frac{x}{43} + C$, $\int \frac{1}{x^2-1849} dx = \frac{1}{86} \ln \left| \frac{x-43}{x+43} \right| + C$, $\int \frac{1}{x^2+1936} dx = \frac{1}{44} \arctan \frac{x}{44} + C$, $\int \frac{1}{x^2-1936} dx = \frac{1}{88} \ln \left| \frac{x-44}{x+44} \right| + C$, $\int \frac{1}{x^2+2025} dx = \frac{1}{45} \arctan \frac{x}{45} + C$, $\int \frac{1}{x^2-2025} dx = \frac{1}{90} \ln \left| \frac{x-45}{x+45} \right| + C$, $\int \frac{1}{x^2+2116} dx = \frac{1}{46} \arctan \frac{x}{46} + C$, $\int \frac{1}{x^2-2116} dx = \frac{1}{92} \ln \left| \frac{x-46}{x+46} \right| + C$, $\int \frac{1}{x^2+2209} dx = \frac{1}{47} \arctan \frac{x}{47} + C$, $\int \frac{1}{x^2-2209} dx = \frac{1}{94} \ln \left| \frac{x-47}{x+47} \right| + C$, $\int \frac{1}{x^2+2304} dx = \frac{1}{48} \arctan \frac{x}{48} + C$, $\int \frac{1}{x^2-2304} dx = \frac{1}{96} \ln \left| \frac{x-48}{x+48} \right| + C$, $\int \frac{1}{x^2+2401} dx = \frac{1}{49} \arctan \frac{x}{49} + C$, $\int \frac{1}{x^2-2401} dx = \frac{1}{98} \ln \left| \frac{x-49}{x+49} \right| + C$, $\int \frac{1}{x^2+2500} dx = \frac{1}{50} \arctan \frac{x}{50} + C$, $\int \frac{1}{x^2-2500} dx = \frac{1}{100} \ln \left| \frac{x-50}{x+50} \right| + C$, $\int \frac{1}{x^2+2601} dx = \frac{1}{51} \arctan \frac{x}{51} + C$, $\int \frac{1}{x^2-2601} dx = \frac{1}{102} \ln \left| \frac{x-51}{x+51} \right| + C$, $\int \frac{1}{x^2+2704} dx = \frac{1}{52} \arctan \frac{x}{52} + C$, $\int \frac{1}{x^2-2704} dx = \frac{1}{104} \ln \left| \frac{x-52}{x+52} \right| + C$, $\int \frac{1}{x^2+2809} dx = \frac{1}{53} \arctan \frac{x}{53} + C$, $\int \frac{1}{x^2-2809} dx = \frac{1}{106} \ln \left| \frac{x-53}{x+53} \right| + C$, $\int \frac{1}{x^2+2916} dx = \frac{1}{54} \arctan \frac{x}{54} + C$, $\int \frac{1}{x^2-2916} dx = \frac{1}{108} \ln \left| \frac{x-54}{x+54} \right| + C$, $\int \frac{1}{x^2+3025} dx = \frac{1}{55} \arctan \frac{x}{55} + C$, $\int \frac{1}{x^2-3025} dx = \frac{1}{110} \ln \left| \frac{x-55}{x+55} \right| + C$, $\int \frac{1}{x^2+3136} dx = \frac{1}{56} \arctan \frac{x}{56} + C$, $\int \frac{1}{x^2-3136} dx = \frac{1}{112} \ln \left| \frac{x-56}{x+56} \right| + C$, $\int \frac{1}{x^2+3249} dx = \frac{1}{57} \arctan \frac{x}{57} + C$, $\int \frac{1}{x^2-3249} dx = \frac{1}{114} \ln \left| \frac{x-57}{x+57} \right| + C$, $\int \frac{1}{x^2+3364} dx = \frac{1}{58} \arctan \frac{x}{58} + C$, $\int \frac{1}{x^2-3364} dx = \frac{1}{116} \ln \left| \frac{x-58}{x+58} \right| + C$, $\int \frac{1}{x^2+3481} dx = \frac{1}{59} \arctan \frac{x}{59} + C$, $\int \frac{1}{x^2-3481} dx = \frac{1}{118} \ln \left| \frac{x-59}{x+59} \right| + C$, $\int \frac{1}{x^2+3600} dx = \frac{1}{60} \arctan \frac{x}{60} + C$, $\int \frac{1}{x^2-3600} dx = \frac{1}{120} \ln \left| \frac{x-60}{x+60} \right| + C$, $\int \frac{1}{x^2+3721} dx = \frac{1}{61} \arctan \frac{x}{61} + C$, $\int \frac{1}{x^2-3721} dx = \frac{1}{122} \ln \left| \frac{x-61}{x+61} \right| + C$, $\int \frac{1}{x^2+3844} dx = \frac{1}{62} \arctan \frac{x}{62} + C$, $\int \frac{1}{x^2-3844} dx = \frac{1}{124} \ln \left| \frac{x-62}{x+62} \right| + C$, $\int \frac{1}{x^2+3969} dx = \frac{1}{63} \arctan \frac{x}{63} + C$, $\int \frac{1}{x^2-3969} dx = \frac{1}{126} \ln \left| \frac{x-63}{x+63} \right| + C$, $\int \frac{1}{x^2+4100} dx = \frac{1}{64} \arctan \frac{x}{64} + C$, $\int \frac{1}{x^2-4100} dx = \frac{1}{128} \ln \left| \frac{x-64}{x+64} \right| + C$, $\int \frac{1}{x^2+4225} dx = \frac{1}{65} \arctan \frac{x}{65} + C$, $\int \frac{1}{x^2-4225} dx = \frac{1}{130} \ln \left| \frac{x-65}{x+65} \right| + C$, $\int \frac{1}{x^2+4356} dx = \frac{1}{66} \arctan \frac{x}{66} + C$, $\int \frac{1}{x^2-4356} dx = \frac{1}{132} \ln \left| \frac{x-66}{x+66} \right| + C$, $\int \frac{1}{x^2+4489} dx = \frac{1}{67} \arctan \frac{x}{67} + C$, $\int \frac{1}{x^2-4489} dx = \frac{1}{134} \ln \left| \frac{x-67}{x+67} \right| + C$, $\int \frac{1}{x^2+4624} dx = \frac{1}{68} \arctan \frac{x}{68} + C$, $\int \frac{1}{x^2-4624} dx = \frac{1}{136} \ln \left| \frac{x-68}{x+68} \right| + C$, $\int \frac{1}{x^2+4761} dx = \frac{1}{69} \arctan \frac{x}{69} + C$, $\int \frac{1}{x^2-4761} dx = \frac{1}{138} \ln \left| \frac{x-69}{x+69} \right| + C$, $\int \frac{1}{x^2+4900} dx = \frac{1}{70} \arctan \frac{x}{70} + C$, $\int \frac{1}{x^2-4900} dx = \frac{1}{140} \ln \left| \frac{x-70}{x+70} \right| + C$, $\int \frac{1}{x^2+5041} dx = \frac{1}{71} \arctan \frac{x}{71} + C$, $\int \frac{1}{x^2-5041} dx = \frac{1}{142} \ln \left| \frac{x-71}{x+71} \right| + C$, $\int \frac{1}{x^2+5184} dx = \frac{1}{72} \arctan \frac{x}{72} + C$, $\int \frac{1}{x^2-5184} dx = \frac{1}{144} \ln \left| \frac{x-72}{x+72} \right| + C$, $\int \frac{1}{x^2+5329} dx = \frac{1}{73} \arctan \frac{x}{73} + C$, $\int \frac{1}{x^2-5329} dx = \frac{1}{146} \ln \left| \frac{x-73}{x+73} \right| + C$, $\int \frac{1}{x^2+5476} dx = \frac{1}{74} \arctan \frac{x}{74} + C$, $\int \frac{1}{x^2-5476} dx = \frac{1}{148} \ln \left| \frac{x-74}{x+74} \right| + C$, $\int \frac{1}{x^2+5625} dx = \frac{1}{75} \arctan \frac{x}{75} + C$, $\int \frac{1}{x^2-5625} dx = \frac{1}{150} \ln \left| \frac{x-75}{x+75} \right| + C$, $\int \frac{1}{x^2+5776} dx = \frac{1}{76} \arctan \frac{x}{76} + C$, $\int \frac{1}{x^2-5776} dx = \frac{1}{152} \ln \left| \frac{x-76}{x+76} \right| + C$, $\int \frac{1}{x^2+5929} dx = \frac{1}{77} \arctan \frac{x}{77} + C$, $\int \frac{1}{x^2-5929} dx = \frac{1}{154} \ln \left| \frac{x-77}{x+77} \right| + C$, $\int \frac{1}{x^2+6084} dx = \frac{1}{78} \arctan \frac{x}{78} + C$, $\int \frac{1}{x^2-6084} dx = \frac{1}{156} \ln \left| \frac{x-78}{x+78} \right| + C$, $\int \frac{1}{x^2+6241} dx = \frac{1}{79} \arctan \frac{x}{79} + C$, $\int \frac{1}{x^2-6241} dx = \frac{1}{158} \ln \left| \frac{x-79}{x+79} \right| + C$, $\int \frac{1}{x^2+6400} dx = \frac{1}{80} \arctan \frac{x}{80} + C$, $\int \frac{1}{x^2-6400} dx = \frac{1}{160} \ln \left| \frac{x-80}{x+80} \right| + C$, $\int \frac{1}{x^2+6561} dx = \frac{1}{81} \arctan \frac{x}{81} + C$, $\int \frac{1}{x^2-6561} dx = \frac{1}{162} \ln \left| \frac{x-81}{x+81} \right| + C$, $\int \frac{1}{x^2+6724} dx = \frac{1}{82} \arctan \frac{x}{82} + C$, $\int \frac{1}{x^2-6724} dx = \frac{1}{164} \ln \left| \frac{x-82}{x+82} \right| + C$, $\int \frac{1}{x^2+6889} dx = \frac{1}{83} \arctan \frac{x}{83} + C$, $\int \frac{1}{x^2-6889} dx = \frac{1}{166} \ln \left| \frac{x-83}{x+83} \right| + C$, $\int \frac{1}{x^2+7056} dx = \frac{1}{84} \arctan \frac{x}{84} + C$, $\int \frac{1}{x^2-7056} dx = \frac{1}{168} \ln \left| \frac{x-84}{x+84} \right| + C$, $\int \frac{1}{x^2+7225} dx = \frac{1}{85} \arctan \frac{x}{85} + C$, $\int \frac{1}{x^2-7225} dx = \frac{1}{170} \ln \left| \frac{x-85}{x+85} \right| + C$, $\int \frac{1}{x^2+7396} dx = \frac{1}{86} \arctan \frac{x}{86} + C$, $\int \frac{1}{x^2-7396} dx = \frac{1}{172} \ln \left| \frac{x-86}{x+86} \right| + C$, $\int \frac{1}{x^2+7569} dx = \frac{1}{87} \arctan \frac{x}{87} + C$, $\int \frac{1}{x^2-7569} dx = \frac{1}{174} \ln \left| \frac{x-87}{x+87} \right| + C$, $\int \frac{1}{x^2+7744} dx = \frac{1}{88} \arctan \frac{x}{88} + C$, $\int \frac{1}{x^2-7744} dx = \frac{1}{176} \ln \left| \frac{x-88}{x+88} \right| + C$, $\int \frac{1}{x^2+7921} dx = \frac{1}{89} \arctan \frac{x}{89} + C$, $\int \frac{1}{x^2-7921} dx = \frac{1}{178} \ln \left| \frac{x-89}{x+89} \right| + C$, $\int \frac{1}{x^2+8100} dx = \frac{1}{90} \arctan \frac{x}{90} + C$, $\int \frac{1}{x^2-8100} dx = \frac{1}{180} \ln \left| \frac{x-90}{x+90} \right| + C$, $\int \frac{1}{x^2+8281} dx = \frac{1}{91} \arctan \frac{x}{91} + C$, $\int \frac{1}{x^2-8281} dx = \frac{1}{182} \ln \left| \frac{x-91}{x+91} \right| + C$, $\int \frac{1}{x^2+8464} dx = \frac{1}{92} \arctan \frac{x}{92} + C$, $\int \frac{1}{x^2-8464} dx = \frac{1}{184} \ln \left| \frac{x-92}{x+92} \right| + C$, $\int \frac{1}{x^2+8649} dx = \frac{1}{93} \arctan \frac{x}{93} + C$, $\int \frac{1}{x^2-8649} dx = \frac{1}{186} \ln \left| \frac{x-93}{x+93} \right| + C$, $\int \frac{1}{x^2+8836} dx = \frac{1}{94} \arctan \frac{x}{94} + C$, $\int \frac{1}{x^2-8836} dx = \frac{1}{188} \ln \left| \frac{x-94}{x+94} \right| + C$, $\int \frac{1}{x^2+9025} dx = \frac{1}{95} \arctan \frac{x}{95} + C$, $\int \frac{1}{x^2-9025} dx = \frac{1}{190} \ln \left| \frac{x-95}{x+95} \right| + C$, $\int \frac{1}{x^2+9216} dx = \frac{1}{96} \arctan \frac{x}{96} + C$, $\int \frac{1}{x^2-9216} dx = \frac{1}{192} \ln \left| \frac{x-96}{x+96} \right| + C$, $\int \frac{1}{x^2+9409} dx = \frac{1}{97} \arctan \frac{x}{97} + C$, $\int \frac{1}{x^2-9409} dx = \frac{1}{194} \ln \left| \frac{x-97}{x+97} \right| + C$, $\int \frac{1}{x^2+9604} dx = \frac{1}{98} \arctan \frac{x}{98} + C$, $\int \frac{1}{x^2-9604} dx = \frac{1}{196} \ln \left| \frac{x-98}{x+98} \right| + C$, $\int \frac{1}{x^2+9801} dx = \frac{1}{99} \arctan \frac{x}{99} + C$, $\int \frac{1}{x^2-9801} dx = \frac{1}{198} \ln \left| \frac{x-99}{x+99} \right| + C$, $\int \frac{1}{x^2+10000} dx = \frac{1}{100} \arctan \frac{x}{100} + C$, $\int \frac{1}{x^2-10000} dx = \frac{1}{200} \ln \left| \frac{x-100}{x+100} \right| + C$, $\int \frac{1}{x^2+10201} dx = \frac{1}{101} \arctan \frac{x}{101} + C$, $\int \frac{1}{x^2-10201} dx = \frac{1}{202} \ln \left| \frac{x-101}{x+101} \right| + C$, $\int \frac{1}{x^2+10404} dx = \frac{1}{102} \arctan \frac{x}{102} + C$, $\int \frac{1}{x^2-10404} dx = \frac{1}{204} \ln \left| \frac{x-102}{x+102} \right| + C$, $\int \frac{1}{x^2+10609} dx = \frac{1}{103} \arctan \frac{x}{103} + C$, $\int \frac{1}{x^2-10609} dx = \frac{1}{206} \ln \left| \frac{x-103}{x+103} \right| + C$, $\int \frac{1}{x^2+10816} dx = \frac{1}{104} \arctan \frac{x}{104} + C$, $\int \frac{1}{x^2-10816} dx = \frac{1}{208} \ln \left| \frac{x-104}{x+104} \right| + C$, $\int \frac{1}{x^2+11025} dx = \frac{1}{105} \arctan \frac{x}{105} + C$, $\int \frac{1}{x^2-11025} dx = \frac{1}{210} \ln \left| \frac{x-105}{x+105} \right| + C$, $\int \frac{1}{x^2+11236} dx = \frac{1}{106} \arctan \frac{x}{106} + C$, $\int \frac{1}{x^2-11236} dx = \frac{1}{212} \ln \left| \frac{x-106}{x+106} \right| + C$, $\int \frac{1}{x^2+11449} dx = \frac{1}{107} \arctan \frac{x}{107} + C$, $\int \frac{1}{x^2-11449} dx = \frac{1}{214} \ln \left| \frac{x-107}{x+107} \right| + C$, $\int \frac{1}{x^2+11664} dx = \frac{1}{108} \arctan \frac{x}{108} + C$, $\int \frac{1}{x^2-11664} dx = \frac{1}{216} \ln \left| \frac{x-108}{x+108} \right| + C$, $\int \frac{1}{x^2+11881} dx = \frac{1}{109} \arctan \frac{x}{109} + C$, $\int \frac{1}{x^2-11881} dx = \frac{1}{218} \ln \left| \frac{x-109}{x+109} \right| + C$, $\int \frac{1}{x^2+12100} dx = \frac{1}{110} \arctan \frac{x}{110} + C$, $\int \frac{1}{x^2-12100} dx = \frac{1}{220} \ln \left| \frac{x-110}{x+110} \right| + C$, $\int \frac{1}{x^2+12321} dx = \frac{1}{111} \arctan \frac{x}{111} + C$, $\int \frac{1}{x^2-12321} dx = \frac{1}{222} \ln \left| \frac{x-111}{x+111} \right| + C$, $\int \frac{1}{x^2+12544} dx = \frac{1}{112} \arctan \frac{x}{112} + C$, $\int \frac{1}{x^2-12544} dx = \frac{1}{224} \ln \left| \frac{x-112}{x+112} \right| + C$, $\int \frac{1}{x^2+12769} dx = \frac{1}{113} \arctan \frac{x}{113} + C$, $\int \frac{1}{x^2-12769} dx = \frac{1}{226} \ln \left| \frac{x-113}{x+113} \right| + C$, $\int \frac{1}{x^2+12996} dx = \frac{1}{114} \arctan \frac{x}{114} + C$, $\int \frac{1}{x^2-12996} dx = \frac{1}{228} \ln \left| \frac{x-114}{x+114} \right| + C$, $\int \frac{1}{x^2+13225} dx = \frac{1}{115} \arctan \frac{x}{115} + C$, $\int \frac{1}{x^2-13225} dx = \frac{1}{230} \ln \left| \frac{x-115}{x+115} \right| + C$, $\int \frac{1}{x^2+13456} dx = \frac{1}{116} \arctan \frac{x}{116} + C$, $\int \frac{1}{x^2-13456} dx = \frac{1}{232} \ln \left| \frac{x-116}{x+116} \right| + C$, $\int \frac{1}{x^2+13689} dx = \frac{1}{117} \arctan \frac{x}{117} + C$, $\int \frac{1}{x^2-13689} dx = \frac{1}{234} \ln \left| \frac{x-117}{x+117} \right| + C$, $\int \frac{1}{x^2+13924} dx = \frac{1}{118} \arctan \frac{x}{118} + C$, $\int \frac{1}{x^2-13924} dx = \frac{1}{236} \ln \left| \frac{x-118}{x+118} \right| + C$, $\int \frac{1}{x^2+14161} dx = \frac{1}{119} \arctan \frac{x}{119} + C$, $\int \frac{1}{x^2-14161} dx = \frac{1}{238} \ln \left| \frac{x-119}{x+119} \right| + C$, $\int \frac{1}{x^2+14400} dx = \frac{1}{120} \arctan \frac{x}{120} + C$, $\int \frac{1}{x^2-14400} dx = \frac{1}{240} \ln \left| \frac{x-120}{x+120} \right| + C$, $\int \frac{1}{x^2+14641} dx = \frac{1}{121} \arctan \frac{x}{121} + C$, $\int \frac{1}{x^2-14641} dx = \frac{1}{242} \ln \left| \frac{x-121}{x+121} \right| + C$, $\int \frac{1}{x^2+14884} dx = \frac{1}{122} \arctan \frac{x}{122} + C$, $\int \frac{1}{x^2-14884} dx = \frac{1}{244} \ln \left| \frac{x-122}{x+122} \right| + C$, $\int \frac{1}{x^2+15129} dx = \frac{1}{123} \arctan \frac{x}{123} + C$, $\int \frac$