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(i) $\frac{3}{4} \times 100 = 75\%$ (ii) $\frac{1}{2} \times 100 = 50\%$ (iii) $\frac{1}{4} \times 100 = 25\%$ (iv) $\frac{1}{8} \times 100 = 12.5\%$ (v) $\frac{1}{16} \times 100 = 6.25\%$ (vi) $\frac{1}{32} \times 100 = 3.125\%$ (vii) $\frac{1}{64} \times 100 = 1.5625\%$ (viii) $\frac{1}{128} \times 100 = 0.78125\%$ (ix) $\frac{1}{256} \times 100 = 0.390625\%$ (x) $\frac{1}{512} \times 100 = 0.1953125\%$ (xi) $\frac{1}{1024} \times 100 = 0.09765625\%$ (xii) $\frac{1}{2048} \times 100 = 0.048828125\%$ (xiii) $\frac{1}{4096} \times 100 = 0.0244140625\%$ (xiv) $\frac{1}{8192} \times 100 = 0.01220703125\%$ (xv) $\frac{1}{16384} \times 100 = 0.006103515625\%$ (xvi) $\frac{1}{32768} \times 100 = 0.0030517578125\%$ (xvii) $\frac{1}{65536} \times 100 = 0.00152587890625\%$ (xviii) $\frac{1}{131072} \times 100 = 0.000762939453125\%$ (xix) $\frac{1}{262144} \times 100 = 0.0003814697265625\%$ (xx) $\frac{1}{524288} \times 100 = 0.00019073486328125\%$ (xxi) $\frac{1}{1048576} \times 100 = 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10^{-12}\%$ (xlvii) $\frac{1}{70368744177664} \times 100 = 1.4210854715202 \times 10^{-12}\%$ (xlviii) $\frac{1}{140737488355328} \times 100 = 7.105427357601 \times 10^{-13}\%$ (xlix) $\frac{1}{281474976710656} \times 100 = 3.5527136788005 \times 10^{-13}\%$ (l) $\frac{1}{562949953421312} \times 100 = 1.77635683940025 \times 10^{-13}\%$ (li) $\frac{1}{1125899906842624} \times 100 = 8.88178419700125 \times 10^{-14}\%$ (lii) $\frac{1}{2251799813685248} \times 100 = 4.440892098500625 \times 10^{-14}\%$ (liii) $\frac{1}{4503599627370496} \times 100 = 2.2204460492503125 \times 10^{-14}\%$ (liiv) $\frac{1}{9007199254740992} \times 100 = 1.1102230246251562 \times 10^{-14}\%$ (liv) $\frac{1}{18014398509481984} \times 100 = 5.551115123125781 \times 10^{-15}\%$ (lv) $\frac{1}{36028797018963968} \times 100 = 2.7755575615628906 \times 10^{-15}\%$ (lvi) $\frac{1}{72057594037927936} \times 100 = 1.3877787807814453 \times 10^{-15}\%$ (lvii) $\frac{1}{144115188075855872} \times 100 = 6.938893903907226 \times 10^{-16}\%$ (lviii) $\frac{1}{288230376151711744} \times 100 = 3.469446951953613 \times 10^{-16}\%$ (lvix) $\frac{1}{576460752303423488} \times 100 = 1.7347234759768065 \times 10^{-16}\%$ (lvi) $\frac{1}{1152921504606846976} \times 100 = 8.673617379884032 \times 10^{-17}\%$ (lvii) $\frac{1}{2305843009213693952} \times 100 = 4.336808689942016 \times 10^{-17}\%$ (lviii) $\frac{1}{4611686018427387904} \times 100 = 2.168404344971008 \times 10^{-17}\%$ (lvix) $\frac{1}{9223372036854775808} \times 100 = 1.084202172485504 \times 10^{-17}\%$ (lvi) $\frac{1}{18446744073709551616} \times 100 = 5.42101086242752 \times 10^{-18}\%$ (lvii) $\frac{1}{36893488147419103232} \times 100 = 2.71050543121376 \times 10^{-18}\%$ (lviii) $\frac{1}{73786976294838206464} \times 100 = 1.35525271560688 \times 10^{-18}\%$ (lvix) $\frac{1}{147573952589676412928} \times 100 = 6.7762635780344 \times 10^{-19}\%$ (lvi) $\frac{1}{295147905179352825856} \times 100 = 3.3881317890172 \times 10^{-19}\%$ (lvii) $\frac{1}{590295810358705651712} \times 100 = 1.6940658945086 \times 10^{-19}\%$ (lviii) $\frac{1}{1180591620717411303424} \times 100 = 8.470329472543 \times 10^{-20}\%$ (lvix) $\frac{1}{2361183241434822606848} \times 100 = 4.2351647362715 \times 10^{-20}\%$ (lvi) $\frac{1}{4722366482869645213696} \times 100 = 2.11758236813575 \times 10^{-20}\%$ (lvii) $\frac{1}{9444732965739290427392} \times 100 = 1.058791184067875 \times 10^{-20}\%$ (lviii) $\frac{1}{18889465931478580854784} \times 100 = 5.293955920339375 \times 10^{-21}\%$ (lvix) $\frac{1}{37778931862957161709568} \times 100 = 2.6469779601696875 \times 10^{-21}\%$ (lvi) $\frac{1}{75557863725914323419136} \times 100 = 1.32348898008484375 \times 10^{-21}\%$ (lvii) $\frac{1}{151115727451828646838272} \times 100 = 6.61744490042421875 \times 10^{-22}\%$ (lviii) $\frac{1}{302231454903657293676544} \times 100 = 3.308722450212109375 \times 10^{-22}\%$ (lvix) $\frac{1}{604462909807314587353088} \times 100 = 1.6543612251060546875 \times 10^{-22}\%$ (lvi) $\frac{1}{1208925819614629174706176} \times 100 = 8.2718061255302734375 \times 10^{-23}\%$ (lvii) $\frac{1}{2417851639229258349412352} \times 100 = 4.13590306276513671875 \times 10^{-23}\%$ (lviii) $\frac{1}{4835703278458516698824704} \times 100 = 2.067951531382568359375 \times 10^{-23}\%$ (lvix) $\frac{1}{9671406556917033397649408} \times 100 = 1.0339757656912841796875 \times 10^{-23}\%$ (lvi) $\frac{1}{19342813113834066795298816} \times 100 = 5.1698788284564208984375 \times 10^{-24}\%$ (lvii) $\frac{1}{38685626227668133590597632} \times 100 = 2.58493941422821044921875 \times 10^{-24}\%$ (lviii) $\frac{1}{77371252455336267181195264} \times 100 = 1.292469707114105224609375 \times 10^{-24}\%$ (lvix) $\frac{1}{154742504910672534362390528} \times 100 = 6.462348535570526123046875 \times 10^{-25}\%$ (lvi) $\frac{1}{309485009821345068724781056} \times 100 = 3.2311742677852630615234375 \times 10^{-25}\%$ (lvii) $\frac{1}{618970019642690137449562112} \times 100 = 1.61558713389263153076171875 \times 10^{-25}\%$ (lviii) $\frac{1}{1237940039285380274899124224} \times 100 = 8.07793566946315765380859375 \times 10^{-26}\%$ (lvix) $\frac{1}{2475880078570760549798248448} \times 100 = 4.038967834731578826904296875 \times 10^{-26}\%$ (lvi) $\frac{1}{4951760157141521099596496896} \times 100 = 2.0194839173657894134521484375 \times 10^{-26}\%$ (lvii) $\frac{1}{9903520314283042199192993792} \times 100 = 1.00974195868289470672607421875 \times 10^{-26}\%$ (lviii) $\frac{1}{19807040628566084398385987584} \times 100 = 5.04870979341447353363037109375 \times 10^{-27}\%$ (lvix) $\frac{1}{39614081257132168796771975168} \times 100 = 2.524354896707236766815185546875 \times 10^{-27}\%$ (lvi) $\frac{1}{79228162514264337593543950336} \times 100 = 1.2621774483536183834075927734375 \times 10^{-27}\%$ (lvii) $\frac{1}{158456325028528675187087900672} \times 100 = 6.3108872417680919170379638671875 \times 10^{-28}\%$ (lviii) $\frac{1}{316912650057057350374175801344} \times 100 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10^{-30}\%$ (lvix) $\frac{1}{162259276829213363391578010288128} \times 100 = 6.162975822039152262732386588560546875 \times 10^{-31}\%$ (lvi) $\frac{1}{324518553658426726783156020576256} \times 100 = 3.0814879110195761313661932942802734375 \times 10^{-31}\%$ (lvii) $\frac{1}{649037107316853453566312041152512} \times 100 = 1.54074395550978806568309664714013671875 \times 10^{-31}\%$ (lviii) $\frac{1}{1298074214633706907132624082305024} \times 100 = 7.70371977754894032841548323570068359375 \times 10^{-32}\%$ (lvix) $\frac{1}{2596148429267413814265248164610048} \times 100 = 3.851859888774470164207741617850341796875 \times 10^{-32}\%$ (lvi) $\frac{1}{5192296858534827628530496329220096} \times 100 = 1.9259299443872350821038708089251708984375 \times 10^{-32}\%$ (lvii) $\frac{1}{10384593717069655257060992658440192} \times 100 = 9.6296497219361754105193540446258544921875 \times 10^{-33}\%$ (lviii) $\frac{1}{20769187434139310514121985316880384} \times 100 = 4.81482486096808770525967702231292724609375 \times 10^{-33}\%$ (lvix) $\frac{1}{41538374868278621028243970633760768} \times 100 = 2.407412430484043852629838511156463623046875 \times 10^{-33}\%$ (lvi) $\frac{1}{83076749736557242056487941267521536} \times 100 = 1.2037062152420219263149192555782318115234375 \times 10^{-33}\%$ (lvii) $\frac{1}{166153499473114484112975882535043072} \times 100 = 6.0185310762101096315745962778911590576171875 \times 10^{-34}\%$ (lviii) $\frac{1}{332306998946228968225951765070086144} \times 100 = 3.00926553810505481578729813894557952880859375 \times 10^{-34}\%$ (lvix) $\frac{1}{664613997892457936451903530140172288} \times 100 = 1.504632769052527407893649069472789764404296875 \times 10^{-34}\%$ (lvi) $\frac{1}{1329227995784915872903807060280344576} \times 100 = 7.523163845262637039468245347361448822021484375 \times 10^{-35}\%$ (lvii) $\frac{1}{2658455991569831745807614120560689152} \times 100 = 3.7615819226313185197341226736807244110107421875 \times 10^{-35}\%$ (lviii) $\frac{1}{5316911983139663491615228241121378304} \times 100 = 1.88079096131565925986706133684036220550537109375 \times 10^{-35}\%$ (lvix) $\frac{1}{10633823966279326983230456482242756608} \times 100 = 9.40395480657829629933530668420181102752685546875 \times 10^{-36}\%$ (lvi) $\frac{1}{21267647932558653966460912964485513216} \times 100 = 4.701977403289148149667653342100905513763427734375 \times 10^{-36}\%$ (lvii) $\frac{1}{42535295865117307932921825928971026432} \times 100 = 2.3509887016445740748338266710504527568817138671875 \times 10^{-36}\%$ (lviii) $\frac{1}{85070591730234615865843651857942052864} \times 100 = 1.17549435082228703741691333552522637844085693359375 \times 10^{-36}\%$ (lvix) $\frac{1}{170141183460469231731687303715884105728} \times 100 = 5.87747175411143518708456667762613189220428466796875 \times 10^{-37}\%$ (lvi) $\frac{1}{340282366920938463463374607431768211456} \times 100 = 2.938735877055717593542283338813065946102142333984375 \times 10^{-37}\%$ (lvii) $\frac{1}{680564733841876926926749214863536422912} \times 100 = 1.4693679385278587967711416694065329730510711669921875 \times 10^{-37}\%$ (lviii) $\frac{1}{1361129467683753853853498429727072845824} \times 100 = 7.3468396926392939838557058470326648652553558349609375 \times 10^{-38}\%$ (lvix) $\frac{1}{2722258935367507707706996859454145691648} \times 100 = 3.67341984631964699192785292351633243262767791748046875 \times 10^{-38}\%$ (lvi) $\frac{1}{5444517870735015415413993718908291383296} \times 100 = 1.836709923159823495963926461758166216313838958740234375 \times 10^{-38}\%$ (lvii) $\frac{1}{10889035741470030830827987437816582766592} \times 100 = 9.183549615799117479819632308790831081569194793701171875 \times 10^{-39}\%$ (lviii) $\frac{1}{21778071482940061661655974875633165533184} \times 100 = 4.5917748078995587399098161543954155407845973968505859375 \times 10^{-39}\%$ (lvix) $\frac{1}{43556142965880123323311949751266331066368} \times 100 = 2.29588740394977936995490807719770777039229869842529296875 \times 10^{-39}\%$ (lvi) $\frac{1}{87112285931760246646623899502532662132736} \times 100 = 1.147943701974889684977454038598853885196149349212646484375 \times 10^{-39}\%$ (lvii) $\frac{1}{174224571863520493293247799005065324265472} \times 100 = 5.73971850987444842488727019279426942598074674606323246875 \times 10^{-40}\%$ (lviii) $\frac{1}{348449143727040986586495598010130648530944} \times 100 = 2.869859254937224212443635096397134712990373373031616234375 \times 10^{-40}\%$ (lvix) $\frac{1}{696898287454081973172991196020261297061888} \times 100 = 1.4349296274686121062218175481985673564951866865158081171875 \times 10^{-40}\%$ (lvi) $\frac{1}{1393796574908163946345982392040522594123776} \times 100 = 7.1746481373430605311090877409928367824759334325790405859375 \times 10^{-41}\%$ (lvii) $\frac{1}{2787593149816327892691964784081045188247552} \times 100 = 3.58732406867153026555454387049641839123796671628952029296875 \times 10^{-41}\%$ (lviii) $\frac{1}{5575186299632655785383929568162090376495104} \times 100 = 1.793662034335765132777271935248209195618983358144760146484375 \times 10^{-41}\%$ (lvix) $\frac{1}{11150372599265311570767859136324180752990208} \times 100 = 8.96831017167882566388635967624104597809491679072380073246875 \times 10^{-42}\%$ (lvi) $\frac{1}{22300745198530623141535718272648361505980416} \times 100 = 4.484155085839412831943179838120522989047458395361900366234375 \times 10^{-42}\%$ (lvii)

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Name: Dr. J P Patra Address For CommunicationComputer Science & Engineering At Kruti Institute Of Technology & Engineering, Raipur (C. G) Since Sep 2011 To June 2012. Previously Working As A Reader In CSE Department At Disha Institute Of Management & Technology, Raipur From Feb.2009 To August 2011. Previously Wor Apr 3th, 2024Tapan Sengupta Murari Mohan Patra Sanjay Sarda (I) D ...Dr.R Sachindra Rao S Ritesh Bose S Simon Chakraborty S Anirban Roy (TR-094) S Sumit Dey S Sanjib Chatterjee(II) S Anirban Roy (TR-052) S Goutam Shome S Vidur Kapoor NIGHT Jaideep Das S Raghunath Ghose S COACHING S Ranjan Chakraborty S Siddhartha Dutta S COACHING C Siddhartha Dutta D Sanjay Sarda(II) S COACHING C D Dilip Kr. Feb 6th, 2024From Charitra Praman Patra Epub ReadBookmark File PDF From Charitra Praman Patra From Charitra Praman Patra This Small Book Introduces Its Readers To Jainism. It Explains The Philosophy And Principles To Jainism In A Lucid Style. It Also Shows How To Apply The Teachings Of The Enlightened Ones In ... Feb 5th, 2024.

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important Eve Apr 1th, 2024.

Section 1 – YOUR NEW OMNI-VII UNPACKING OMNI-VII 4 ...588 Manual Second Release – August 2007 1 Part #74409 Printed In Usa Table Of Contents Table Of Contents 1 Section 1 – Your New Omni-vii Unpacking Omni-vii 4 About This Manual 4 Connecting A Power Supply 4 A Word About Grounding 5 Philosophy Of Design 5 Radio State Vs. Remote State 6 Section 2 Feb 5th, 2024SECTION VII WATER VII-1. DESIGN GUIDELINESWriting And Approved By The City Water Manager And The State Of California IvisionD Of Drinking Water (DDW). F. Water Services . Water Services And Meters Shall Be Placed A Minimum Of Five Feet From Any Property Line And 10-feet From Any Sewer Lateral. Water Feb 10th, 2024Class Notes Class: VII CHAPTER 2. Nutrition In Animals ...Class Notes Class: VII CHAPTER 2. Nutrition In Animals Subject: SCIENCE Extra Question And Answers. Instructions: This Content Is To Be Written In Your Science Copy Only. Q1. Discuss The Various Associated Glands Of Digestive System And Their Role In Digest Jan 9th, 2024. Class Notes Class: VII Topic: Simple, Compound And Complex ...Topic: Simple, Compound And Complex Sentences. (Definition And Subject: English Grammar Examples) Simple Sentences- -A Simple Sentence Contains A Subject And A Verb. -It Expresses A Single Complete Thought That Can Stand On It's Own. Examples: 1. The Baby Cried For Food. -There Is A Subject And A Verb That Expresses A Complete Thought. 2. Jan 4th, 2024

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