A different collection of numbers over 100,000

Starting with a collection of all the factors of the two numbers of the form 10^N-1 and 10^N+1 numbers like 9, 99, 999 etc. and 11, 101, 1001 etc. In the beginning of each line inside of the (13 9) the 13 is the number of repeating digits and the second number is the number of digits in the prime number. Following is 1/ prime number = the decimal value with repeating digits in {} with the number of repeating digits. The number at the end is the number of time the repeat sequence repeats in prime number less 1.

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(472

13)1/6218964172073=0.{0000000000001607984822441362845652004266325174077326757477958203407400021141 5367836366862759270647719462893653808174530077032780066702176694117597354334688293350336374085389 3191864117045277282143457050037420224479670522792808276663621369999999999998392015177558637154347 9957336748259226732425220417965925999788584632163633137240729352280537106346191825469922967219933 2978233058824026456653117066496636259146106808135882954722717856542949962579775520329477207191723 33637863} 472 repeating digits r=1 One/13175771551

(472

19)1/3410758635375200561=0.{0000000000000000002931899049168558311648631313340710987118089771689291 3310512855961433697065332763570584083108723549099784453198005266702500096390510888124373608658804 0798898753654071537503207569888528327504586809924146772362641768570409999999999999999997068100950 8314416883513686866592890128819102283107086689487144038566302934667236429415916891276450900215546 8019947332974999036094891118756263913411959201101246345928462496792430111471672495413190075853227 63735823142959} 472 repeating digits r=1 One/7226183549523730

(474

6)1/132247=0.{0000075616082028325784327810838809197940217925548405634910432750837448108463708061 43 0505039811867187913525448592406633042715524737801235566780342843315916429106142294343160903460948 0744364711486839020922969897237744523505259098505070058299999243839179716742156721891611908020597 8207445159436508956724916255189153629193856949496018813281208647455140759336695728447526219876443 3219657156684083570893857705656839096539051925563528851316097907703010276225547649474090149492994 17} 474 repeating digits r=1 One/279

(476

15)1/275855329893529=0.{0000000000000036250885577812355622620231102643543721738350111260144492027 6829315231263771564565691089785626748703987215187258563349863881544080940295334666160645064355979 7834866758729208163817815383193236185300342211568334516530429715856899999999999999963749114422187 64437737976889735645627826164988873985550797231706847687362284354343089102143732512960127848127414 3665013611845591905970466533383935493564402021651332412707918361821846168067638146996577884316654 834695702841431} 476 repeating digits r=1 One/579528003978

(476

23)1/2008779447910230542862 1=0.{0000000000000000000000497814730751212145085021881270601185442835 56205916318017751240183282035174912693947863113147863766113672233417379014332155179172287785249402 9414907823156988626083439839898260031708936566247308637325389330929481907780999999999999999999999 9502185269248787854914978118729398814557164437940836819822487598167179648250873060521368868521362 3388632776658262098566784482082771221475059705850921768430113739165601601017399682910634337526913 6267461066907051809221 9} 476 repeating digits r=1 One/42201248905677112245

(478

18)1/508399838327574001=0.{0000000000000000019669557789191829477124494799049466383920593026829660 9408217545894292626059030021596990897637456135657378093383094061451585774366364334081724855429927 8280369396306312349953948336958110866894759816838700646604296631484260009999999999999999803304422 1080817052287550520095053361607940697317033905917824541057073739409699784030091023625438643426219 0661690593854841422563363566591827514457007217196306036936876500460516630418891331052401831612993 5339570336851573999} 478 repeating digits r=1 One/1063597988133000

(480

6)1/177601=0.{0000056305989268078445504248286890276518713295533245871363336918147983400994363770 47 4265347605024746482283320476799117122088276529974493386815604641865755260387047370228771234396 20 2724083760789635193495532119751577975349237898435256558240099999436940107319215544957517131097234 8128670446675412863666308185201659900563622952573465239497525351771667952320088287791172347002550 6613138439535813424473961295262977122876560379727591623921036480650446788024842202465076210156474 34417599} 480 repeating digits r=1 One/370

(482

6)1/140263=0.{0000071294639356066817336004505821207303422855635484767900301576324476162637331299 05 9623706893478679338100568218275667852534167955911395022208280159414813600165403563306075016219530 4535052009439410250743246615286996570727846973186086138183269999928705360643933182663995494178792 6965771443645152320996984236755238373626687009403762931065213206618994317817243321474658320440886 0497779171984058518639983459643669392498378046954649479905605897492567533847130034292721530268139 1386181673} 482 repeating digits r=1 One/291

(482

18)1/166118970220264489=0.{0000000000000000060197820795184064551057644775417722996952698915317529 4 5642951013684413155937402747817246084326422357715013945606135444032615788283347675827969779576736 9891234420175090568289235031056670058111987087376973619715512053120016408999999999999999993980217

920481593544894235522458227700304730108468247054357048986315586844062597252182753915673577642284986054393864555967384211716652324172030220423263010876557982490943171076496894332994188801291262302638028448794687998359 1} 482 repeating digits r=1 One/344645166432084

(484

6)1/170369=0.{000005869612429491280690735990702533911685811385874190727186283889674764775281888136926318755172595953489191108711091806608009673121283801630578332912677775886458217163920666318402995850184012349664551649654573308524438131350186947155879297289999941303875705087193092640092974660883141886141258092728137161103252352247181118630736812448274040465108088912889081933919903268787161983694216670873222241135417828360793336815970041498159876503354483503454266914755618686498130528441207027 1} 484 repeating digits r=1 One/352

(484

8)1/29606281=0.{000000033776616522689898133439995384763118339652319046759030625967510069907125450846055267799424047890378396395008207886698096258695916586078474361572127211789957678237263234784537781020182845660351599040757601402215968969557507070881344401209999999662233834773101018665600046152368816603476809532409693740324899300928745491539447322005759521096216036049917921133019037413040834139215256384278727882100423217627367652154622189798171543396484009592423985977840310304424929291186555987 9} 484 repeating digits r=1 One/61170

(484

25)1/149116408676012825500186 9=0.{000000000000000000000000670617009139961987434740471971651421403530681356652225484730264860315225977491659937130933622541202891171581680510149574109480536592197614937527781378906047623328029097755236941996795944685013521128292608244005829882289999999999999999999999329382990860038012565259528028348578596469318643347774515269735139684774022508340062869066377458797108828418319489850425890519463407802385062472218621093952376671970902244763058003204055314986478871707391755994170117 71} 484 repeating digits r=1 One/3080917534628364163227

(486

8)1/67430557=0.{000000014830071772950058828670212526940864510432562495368383209410534752070934250179781252585530325665261818910972365243846346990727067551881560165667918181366943179781237755458552715202990240759838302981836558164572183498350755133166110432692999999985169928227049941171329787473059135489567437504631616790589465247929065749820218747414469674334738181089027634756153653009272932448118439834332081818633056820218762244541447284797009759240161697018163441835427816501649244866833889567307} 486 repeating digits r=1 One/138746

(488

7)1/2438537=0.{000000410081946675404146010497277670996995329576709313822181086446504605015220191450857624879179606460759053481657239566182510251023462018415139897405698580747390751093791072269971708446498863867966735792813477917292212502824439407726846055647299999958991805332459585398950272232900300467042329068617781891355349539498477980854914237512082039353924094651834276043381748974897653798158486010259430141925260924890620892773002829155350113613203326420718652208270778749717556059227315394435 27} 488 repeating digits r=1 One/4997

(494

8)1/38816051=0.{000000025762538286030178598023791755632225441995632167733909871460133850298166601234113176531018057452572905986752748238093565983824578136503375884373193965558217140635970413373580944645811599948691328749542296304175816339482859809721498974741145099999997423746171396982140197620824436777455800436783226609012853986614970183339876588682346898194254742709401324725176190643401617542186349662411562680603444178285936402958662641905535418840005130867125045770369582418366051714019027850102525885 49} 494 repeating digits r=1 One/78575

(494

8)1/82266809=0.{000000012155570541213042552799148925297442860583057257028165514478627705129537721585870675985499814390515620947446740033395485170696240327007213808426676668594256524237602445477130394105841640217259429620030600676391860537583267633487522288606088999999987844429458786957447200851074702557139416942742971834485521372294870462278414129324014500185609484379052553259966604514829303759672992786191573323331405743475476239755452286960589415835978274057037996939932360813946241673236651247771139391 1} 494 repeating digits r=1 One/166532

(498

7)1/1442209=0.{000000693380779068775746095052797479422191929186407795264070602804447899021570382656050544685270997476787344968725059960102869972382643569690662033034047076394614095460505377514632067890298840181970851658809506805185656170499560049895680861789102688999999306619220931224253904947202520577808070813592204735929397195552100978429617343949455314729002523212655031274940039897130027617356430309337966965952923605385904539494622485367932109701159818029148341190493194814343829500439950104319138210897311} 498 repeating digits r=1 One/2896

(498

7)1/2184727=0.{000000457723093091264949808374227077341928762724129834070801523485543044966258942192777404224875693850993739721255790769281470865696263194440312222076259413647563288227773996476447

6293834424163751351999586218323845496485373229698722082896398497386629999995422769069087350501916
2577292265807123727587016592919847651445695503374105780722259577512430614900626027874420923071852
9134303736805559687777923740586352436711772226003523552370616557583624864800041378167615450351462
6770301277917103601502613 37} 498 repeating digits r=1 One/4387
(500
7)1/1610501=0.{0000006209247929681509045942846356506453581835714476426900697360634982530280949841 0
7429923980177596909284750521732057291488797585347665105454762213745908881770331095727354407106856
8103962679936243442258030265116258853611391734621710883756048583639500999999379075207031849095405
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0826537828911624395141636049 9} 500 repeating digits r=1 One/3221