Short repeating digits in repeating digits order

I have started with the other file and reorganized all the numbers to find the length of repeating digits. Here is a list of all the prime numbers under 5,000,000,000 that have less than 200 digits and then added others by other methods. In the brackets the first number is the number of repeating digits followed by the number if digits in the prime number. The 1/3 is the reciprocal of the prime number, the 0.{3} is the repeating digits “1 repeating digits” tell you how many digits are in the repeating group. The “r=1” is the remainder from long division was 1 which will always terminate the division of a prime number. The “One/2” is the fraction of max repeating digits to actual repeating digits. There are 628 entries under 200 digits representing every number of repeating digits 1 through 200 with some extras at the end a total of 1005 entries.

Other documents to look at also, check them out.

"engert.us/erwin/miscellaneous.html" The main page where all the following and more can be found;
"engert.us/erwin/miscellaneous/A different collection of numbers.pdf" A listing of the Short repeating digits for larger numbers.
"engert.us/erwin/miscellaneous/Three large prime numbers and reciprocals.pdf" Three large numbers with a short repeating digits that can be used to create a banner.
"engert.us/erwin/miscellaneous/Cyclic numbers ending in one.pdf" Cyclic numbers ending in one is about the distribution of digits 0 through 9.
"engert.us/erwin/miscellaneous/New repeating digits list.pdf" A listing of larger numbers with 1 through 199 repeating digits.
"engert.us/erwin/miscellaneous/Reciprocals of prime numbers.pdf" A listing of the prime numbers with the number of repeating digits for up to 5,000,000 part one.
"engert.us/erwin/miscellaneous/Reciprocals of prime numbers part two.pdf" A listing of the prime numbers with the number of repeating digits for 5,000,000 to 10,000,000 part two.
"engert.us/erwin/miscellaneous/Short repeating digits under 1000000.pdf" A listing of the Short repeating digits less than 200.

(1 1)1/3=0.{3} 1 repeating digits r=1 One/2
(2 2)1/11=0.{09} 2 repeating digits r=1 One/5
(3 2)1/37=0.{027} 3 repeating digits r=1 One/12
(4 3)1/101=0.{0099} 4 repeating digits r=1 One/25
(5 2)1/41=0.{02439} 5 repeating digits r=1 One/8
(5 3)1/271=0.{00369} 5 repeating digits r=1 One/54
(6 1)1/7=0.{142857} 6 repeating digits r=1 One/1
(6 2)1/13=0.{076923} 6 repeating digits r=1 One/2
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(135
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6495173439741169250910667505727690710226291209999999999999999999999999999999999999999970464872904203
5384746589844968465881768409622350482656025883074879398122331434467452029863496846588176840962235
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One/8817184562030547050238740929197681 70
(384
74)1/1660324999011469461300940104511992358095783793746217795036847791153490419 3=0.{000000000000000
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(386
4)1/1931=0.{000517866390471258415328845157949249093733816675297773174520973588814085965820818228 89
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0554117037804246504401864319005696530295183842568617296737441740031071983428275504919730709476954
945624029} 386 repeating digits r=1 One/5
(386
5)1/10037=0.{000099631363953372521669821659858523463186211019228853243000896682275580352695028394 9
3872671116867589917305967918700807014048022317425525555444854040051808309255753711268307263126432
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9914317027} 386 repeating digits r=1 One/26
(386
7)1/1430131=0.{000000699236643356447765973886308317210101731939241929585471540718997070897700979 84
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8675002499770999999300763356643552234026113691682789898268060758070414528459281002929102299020159
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324997500229} 386 repeating digits r=1 One/3705
(386
9)1/166376423=0.{000000006010466999882549464355295100917033178432980254660241132843684228023101566
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71)1/7841265534235167606162810513004420610966509546603404268745999503561001=0.{000000000000000000
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9999999999999999999999999999999999999999999999999999999999999987246956556470580072014286410371771230494281 3
3655594817861824286859773084205179921880544153962897695469496806000799782560999} 388 repeating digits
r=1 One/2020944725109153804282546662706299500282641998623799079091391739782 50
(388
119)1/3245957760067555786094253757954702020796079987641337733559458660541695934726819410317024729
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9999999999999999999999999999999999999999999999999999999999999969192451845732344999214693377545693186157368
0642349884968523842550459183171 1} 388 repeating digits r=1
One/8365870515638030376531581850398716548443505122786952921544996547787876120429946933806764767 17
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(390
5)1/15601=0.{000064098455227229023780526889301967822575475931030062175501570412153067111082622908 7
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2121017883469008396897634767002115249022498557784757387346964938144990705723992051791551823601051
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6)1/925081=0.{000001080986421729556655038856056929068913965371680966315382112485285072334206410033
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219783997293209999989190135782704433449611439430709310860346283190336846178875147149276657935899 6
671642807494695059135362200715396813900620594304714938475657807262282978463507519882042761660870 7
778021600270679} 390 repeating digits r=1 One/2372
(390
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999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999984140610592796
741028940720325897105927951550899999999999999999999984140610592796741028940720325897105927951550 9
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(392
11)1/52781463673=0.{000000000018946045266864079447749952131192009886269680447101382148137307491904
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338923394524031201736999999999981053954733135920552250047868807990113730319552898617851862692508 0
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316610766054759687982 63} 392 repeating digits r=1 One/134646591
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64)1/501062099134070752359416880443065836752000364979378062311845607 3=0.{000000000000000000000000
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999999999999999999999999999999999999999999980042393912287768673304618345769308437371679445498035660 4
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94)1/378117708356038058344115402535266312107015096830704863320935885902727316253388129950279757 99
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957361289999999999999999999999999999999999999999999999999999999999999999999999999999999999999999999
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One/964585990704178720265600516671597734966875247017104243165652770160018663911704413138468770 4
(394
5)1/15761=0.{000063447750777234947021128101008819237358035657635936806040225873992766956411395216 0
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473129877545840999936552249222765052978871898991180762641964342364063193959774126007233043588604 7
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336526870122454159} 394 repeating digits r=1 One/40
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7)1/7187743=0.{000000139125731123107768321711001631527448880684799108704916132922393023790639147 78
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819620428832806069999998608742688768922316782889983684725511193152008912950838670776069762093608 5
221744850921909701000717471395401866761235063635413787053877691509003591252497480780823688326085 1
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(394
24)1/300567477887394052365757=0.{000000000000000000000003327039928034544322567372033618972888094 95
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851212382745852070754450113924478929999999999999999999999999966729600719654556774326279663810271 1190
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41)1/298113554632977426456158127915224465246 87=0.{000000000000000000000000000000000000000033544264
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(396
11)1/79082656489=0.{000000000012644997580968906543884979028021583585880646528922395415714776217372
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25)1/1538607523068637497164701=0.{0000000000000000000000006499383273556175507526738447991251860069
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9930254035742413811802114403985572161267252206387988485061452123080677244035742413811802114403992
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(396
85)1/8218476795659338409712353841905411607826230659151143998522545586866704239099075512109=0.{0000
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99999999999999999999999999999999999999999999999999999999999999999999999999999999999999998783229514588
2033870044336869900830963414960521099999999999999999987832295145882033870044336869900830963414960
5211} 396 repeating digits r=1
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13)1/3545105703277=0.{0000000000002820790361978845929416243326483317724239976206538946912407116935
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7316364940211591460002621299999999999971792096380211540705837566735166822757600237934610530875928
8306465957339356921797543968088017352085035754284375169183277827396344926929027158330872335386144
1583926836350597884085399973787} 398 repeating digits r=1 One/8907300762
(398
14)1/10765760180213=0.{000000000000092887077480878368637092648619662941985023095076709212070583290
4619807125530450101691008885945647649313843163344193257536198139251583235280596114011266506562251
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14)1/12277415800813=0.{000000000000081450365143923923561991754823853135553835962841197523196217433
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33)1/180724074168604579796294647309331=0.{0000000000000000000000000000000553329712491464066577937
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One/454080588363328089940438812335
(398
42)1/314293140427626491056008875724151058487007=0.{000000000000000000000000000000000000000000318174
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(398
86)1/34156671999167558280316457548021397439888515117317065783422183070342102287109965498971=0.{000
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9601069} 398 repeating digits r=1
One/85820783917506427839991099366887933266051545520897150209603475051110809766607953515
(400
11)1/24592788001=0.{000000000040662327506720168225468370311431612783738402787689691677588986995797

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2912866188538165490283648787999} 400 repeating digits r=1 One/61481970
(400
43)1/3475700719926956233659563848134955052440801=0.{0000000000000000000000000000000000000002877
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(400
108)1/1169903014767471390631838991078299955030544146404375697396967395326370810686272416157567807
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99999999999999999999999999999999999145228290399132891404049258766932911576509956872751903289140
404925876693291157659543404371199} 400 repeating digits r=1
One/292475753691867847657959747769574988757636036601093924349241848831592702671568104039391951974
158411304528

The three numbers in the above table are very unique and below 2000 the next two prime number that I have found. Any number of 1's will produce an answer with 1 fewer 0's ending with a 9.

1/11=0.{09}
1/1111111111111111111=0.{000000000000000009}
1/11111111111111111111111=0.{0000000000000000000009}

The two new prime values are abbreviated form here.

1/11111111111(317 1's)111111111111=0.{0000000000(316 0's)0000000000009}
1/11111111111(1031 1's)111111111111=0.{0000000000(1030 0's)0000000000009}

Any none prime numbers can be used also, but they do not fit the main require being prime.

1/111=0.{009}
1/1111=0.{0009}
1/11111=0.{00009}
1/111111=0.{000009}

For those interested I have found some more with large numbers and small repeating digits, one with only six digits in the division, another with eight and another with ten digits. All three have fewer digits than my previous best. These numbers are too large to be used as a banner I created them for the fun of it.

(313 294)1/
2816105491453406708755305722959116506134476645124338248135283895716693844740437623570568988801544
1811823614614198684471918660302617773400506135786242858550546878262942175294552102424874162296433
3059827025642538885425301838044666631121900885526792151665947943735117027305821260400695494881970
871 =
0.{0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000035510033378895006969} 313 repeating digits r=1 One/
8997142145218551785160721159613790754423248067489898556342760050213079376167532343675939261346786
5213493976403190685213797636749577550800339091968827024123152965696300879535310231389374320435889
1564942573937823915096810984168263997194571519254927002127629213211236508964285176999027140197990
(331 313)1/
1101094684686270561016889978249259107452066189987863506087186644637517077265903496509839446313526
3798755727280992168379852066547073957628706528587094721541917930764284875278590327909523828769598
1714492745076169740753922362073674160205757267782047048459489584253594327755000616487325631748827
874490630999699990 2079 =
0.{0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000009081871104344900481} 331 repeating digits r=1 One/
3326570044369397465307824707701689146380864622319829323526243639388269115606959203957218871037844
0479624553719009572144568176879377515494581657362823932150809458502371224406617304862609754590931
0315688051589636679014871184512610755908632228948782623744681523424756277205439928964730005283467
8987632356486404538
(347 342)1/
4105039757310049547829870732298042306539738837370639934647767063624011198548457941815166479887357
7090594122404075483471057417191085495663025496401932652717741571327118303140765918317918909044634
0972812321687335541844722766139990065803787309680094251712827838737618173832013563051358152403706
02989289951273178080729711867259434407622237821 3733 =
0.{0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
00000000000000000000000000000000000000000000000000000243603} 347 repeating digits r=1 One/
1183008575593674221276619807578686543671394477628426494134803188364268356930391337698895239160621
8181727412796563539905203866625673053505194667550989237094450020555365505227886431791907466583468
0395623147460327245488392727994233448358440146881871542280353844016604661046689787622869784554382
141179509946032213489134616332159753336087140695 6

(373 364)1/
5938080876617597733194155881177464883551000724491590170096878952232612503935782272825431093552585
9961289781403109165964457428082033492328358464399055262496122188241732548204317721950661016860614
7500481271063408322215479353244396641468248262394468775523003554369540286836372113265593523745628
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0.{0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000000000000000000000000000000000000000000000000000000001684045773}
(457 450)1/
2043465199573087424365988867651155069725791287453166587390434249228740038388128546140105736654593
6699210689088547699678376968773992197191612646131517052420787983476458657644032163079639376618054
0599944626180021968476974530433664388999920570507692594091814894012714399602439758492656695414748
1338207324788747078534434115340900162359440501680515128150913501487223754923295162016444867932172
40397108227005197737646982109441743085623868801523803825460853 =
0.{0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
000000000000000000000000000000000000000000000000000000000000000048936483}
(461 443)1/
1401338276443987616637741506589507924477067556878534705640347434341035882417663700223919629999235
1893434279755654649555354556376316545240846049021707018392336745616876422810912079780186187535845
3471863094728523728693095108749416240420999132077068344469316533724526763195657244181471071820526
9836428426134499064993825669068017964298407759276237420683341723356910974576800266949238416840929
0353212481480876216477685807048425868806519951972837747 =
0.{0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
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