More short repeating digits

This is another method to fine prime numbers that have short repeating digits. Starting with 10 raised to the N power and then adding 1likw 11, 101 which are both prime while 1001 is not. Following are 256 for the most of it new solutions.

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1/5964848081=0.{000000000167648863209999999983235113679} 40 repeating digits r=1 One/149121202
1/549797184491917=0.{000000000000001818852529999999999999818114747} 46 repeating digits r=1 One/11952112706346
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1/14175966169=0.{000000000070541929070541928999999999929458070929458071} 54 repeating digits r=1 One/262517892
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Here are another batch some may be the same as above.

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