SOLVING PRIMES

All Prime's are in the constant 'e' e = 2.71828. Prime's are all embedded in e with a distance of 3 on avg between the PRIME number.

What underlying pattern allows for all PRIME's Interconnected by 3 to 4 numbers to be in e?

```
..5....0...7...8...9...3...6....1...8...9.....9..
50789361899 PRIME
9057179303 3475208716 9942324465 8611908531 9320345958
..5.1..3.. .4...0...6 ...2...4.. .61....5.1 ........
513406246151 PRIME
9057179303 3475208716 9942324465 8611908531 9320345958
9\dots 1\dots 3\dots \ ... 7\dots 8\dots \ 9\dots 3\dots 6\dots \dots 1\dots 8\dots \ 9\dots 3\dots \dots
913789361893 PRIME
9057179303 3475208716 9942324465 8611908531 9320345958
...7...3.. .4...0...6 ...2...4.. .6...0.... ..2.3..9..
734062460239. PRIME
9057179303 3475208716 9942324465 8611908531 9320345958
9...1..3.. ..7...8... 99..3...6. ..1....5.. .3.......
913789936153. PRIME
6671500880\ 9509094271\ 3302182914\ 8396489124\ 1357151434
6...5...8...0...4...3...1...1...9...9...3....1...
658043119931 PRIME
7182818284 5904523536 0287471352 6624977572 4709369995
7...8...8. ..0...2... 02..4..3.. .....7...2 ....3.....
788020243723 PRIME
9042066373\ 4387717556\ 5997433859\ 5103567871\ 0858200191
9...0...7. ..8...7... 59..4...5. .1.3..... .....1..
9\dots 0\dots 7\dots 8\dots 7\dots 5\dots 4\dots 59 \dots \dots 1
9...0...7. ..8...7... 5...4...59 .1...... .8.....1..
907875945131 PRIME
907875459181 PRIME
6894613668 1423327791 1840461713 7962025153 2608551312
668271801661 PRIME
6894613668 1423327791 1840461713 7962025153 2608551312
6 \dots 6 \dots 8 \dots 2 \dots 7 \dots \ 1 \dots 0 \dots \dots 1 \dots 6 \dots \dots \dots \dots 6 \dots \dots 1 \dots
66827101661 PRIME
9057179303 3475208716 9942324465 8611908531 9320345958
9...1...0. ..7...8... 9....2..65 ..119.....
9...1...0. ..7...8... 9....2..6. ..1.....3. 9.......
9.\dots 1\dots 0. \dots 7\dots 8\dots \ 9\dots \dots 2\dots 6\dots \dots 1\dots \dots \dots 3\dots \dots 9\dots
910789265119 PRIME
91078926139 PRIME
9057179303 3475208716 9942324465 8611908531 9320345958
9...1...0. ..7...8... 99...2... .6...... ..203.....
910789926203 PRIME
905717930334 752087169942 324465861190 853193203459 58....
..5.....0... 7...8...9... 3...6...1... 8...9......9 ......
50789361899 PRIME
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9057179303 3475208716 9942324465 8611908531 9320345958