

A prime cluser is defined in OeisWiki  
It is a set of prime numbers.  
see - [http://oeis.org/wiki/Prime\\_constellations](http://oeis.org/wiki/Prime_constellations)

List1

primes of the form  $p, p+12, p+14$

5	17	19
17	29	31
29	41	43
47	59	61
59	71	73
89	101	103

List2

primes of the form  $p, p+88, P+102$

61	149	163
79	167	181
109	197	211
139	227	241
181	269	283

The Maple computer algebra system was used for this calculation.  
MCA