A formula made out of primes that does not give any primes(irreducible result of solve and diferences)

By Luis Felipe Massena Misiec

```
sq=Table[j,{j,1000000}]

sq1=Table[j,{j,9050}]

sq2=Table[i,{i,10000000}]

q=Select[sq2,CompositeQ,(10000)]

n=Select[sq,PrimeQ,(100)]

sq=Table[j,{j,1000000}]

b=Select[sq,PrimeQ,(100)]

n1=(n^8-7)+(b^4)

Differences[n1]

(* Resolver para os primeiros 100 valores de n1 somente no domínio real *)

a = Table[

  Solve[x^8 - 7 + x^4 == n[[i]], x, Reals],

  {i, 1, 100}

];


(* Resultados *)

a


Differences[a]
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