

Number Theory Problem Set

codeforces

<https://codeforces.com/contest/803/problem/F>
<https://codeforces.com/contest/837/problem/E>
<https://codeforces.com/problemset/problem/17/A>
<https://codeforces.com/problemset/problem/26/A>
<https://codeforces.com/problemset/problem/154/B>
<http://codeforces.com/contest/114/problem/E>
<http://codeforces.com/contest/58/problem/B>
<http://codeforces.com/gym/101982/H>
<http://codeforces.com/contest/776/problem/B>
<http://codeforces.com/contest/26/problem/A>
<https://codeforces.com/problemset/problem/1333/F>
<https://codeforces.com/problemset/problem/1294/C>
<https://codeforces.com/problemset/problem/1285/C>
<https://codeforces.com/problemset/problem/1210/C>
<https://codeforces.com/problemset/problem/1152/C>
<https://codeforces.com/problemset/problem/1101/D>
<https://codeforces.com/problemset/problem/1061/C>
<https://codeforces.com/problemset/problem/1055/C>

spoj

<https://www.spoj.com/problems/PRIME1/>
<http://www.spoj.com/problems/ADAPRIME/>
<https://www.spoj.com/problems/EVENSEMIP/>
<http://www.spoj.com/problems/TDPRIMES/>
<http://www.spoj.com/problems/VECTAR8/>
<http://www.spoj.com/problems/NFACTOR/>
<http://www.spoj.com/problems/HS08PAUL/>
<http://www.spoj.com/problems/GGD/>
<http://www.spoj.com/problems/NGIRL>
<http://www.spoj.com/problems/PTRI/>
<http://www.spoj.com/problems/AFS/>
<http://www.spoj.com/problems/BSPRIME/>
<http://www.spoj.com/problems/DCEPC505/>
<http://www.spoj.com/problems/CUBEFR/>
<http://www.spoj.com/problems/PRIMES2/>

Project Euler #134: Prime pair connection //Segmented

<https://www.codechef.com/NOV15/problems/SMPLSUM>