> # *Number* =*p1·p2·..·pn* , *p1* + *p2* +...+ *pn* + *h* = *prime N* and *it's h* 次*Prime number* by *H*
   *·E :'*2020 −8−27 :

> $with(StringTools) : print($"蛭子井博孝"$, FormatTime($"%Y-%m-%d-(%r)"$)) :
                    "蛭子井博孝", "2020-08-27-(06:55:49 AM)"   **(1)**

> $print( ) : print($蛭子井博孝の自然数と素数の対応表$\{1000\},$
    $FormatTime($"%Y-%m-%d-(%r)"$)) : c := 0 : hm := 0 :$**for** *n* **from** 1 **to** 1000 **do**
    if $isprime(n)$ **then** $c := c + 1 : print(n = Prime[FacSum + \{0\}$の素数$= n][C = c])$**else**
    for *h* **from** 1 **to** 100 **do** $fs := h : ft := n : fp := 2 : nc := 0 :$ **for** *p* **from** 1 **to** *n* **do if** *ft*
    mod $fp = 0$ **then** $nc := nc + 1 : ft := \dfrac{ft}{fp}$: $FT \parallel nc := fp : fs := fs + fp :$ **else** $fp :=$
    $nextprime(fp)$ **fi**:**od**: **if** $isprime(fs)$ **then** **if** $hm < h$ **then** $hm := h$ **fi**: $c := c + 1 :$
    $print(n[fac = [seq(FT \parallel j, j = 1 ..nc)]] = Prime[FacSum + \{h\}$の素数$= fs][C = c]) :$
    break if:**od** **fi**: **od**: $print($蛭子井博孝の自然数$ + \{1, 2, hm\}$ と素数の対応表$\{1000\},$
    $FormatTime($"%Y-%m-%d-(%r)"$)) :$

蛭子井博孝の自然数と素数の対応表 $\{1000\}, FormatTime($"%Y-%m-%d-(%r)"$)$

$$1_{fac=[\ ]} = \left(Prime_{FacSum + \{2\}\ の素数=2}\right)_{C=1}$$

$$2 = \left(Prime_{FacSum + \{0\}\ の素数=2}\right)_{C=2}$$

$$3 = \left(Prime_{FacSum + \{0\}\ の素数=3}\right)_{C=3}$$

$$4_{fac=[2, 2]} = \left(Prime_{FacSum + \{1\}\ の素数=5}\right)_{C=4}$$

$$5 = \left(Prime_{FacSum + \{0\}\ の素数=5}\right)_{C=5}$$

$$6_{fac=[2, 3]} = \left(Prime_{FacSum + \{2\}\ の素数=7}\right)_{C=6}$$

$$7 = \left(Prime_{FacSum + \{0\}\ の素数=7}\right)_{C=7}$$

$$8_{fac=[2, 2, 2]} = \left(Prime_{FacSum + \{1\}\ の素数=7}\right)_{C=8}$$

$$9_{fac=[3, 3]} = \left(Prime_{FacSum + \{1\}\ の素数=7}\right)_{C=9}$$

$$10_{fac=[2, 5]} = \left(Prime_{FacSum + \{4\}\ の素数=11}\right)_{C=10}$$

$$11 = \left(Prime_{FacSum + \{0\}\ の素数=11}\right)_{C=11}$$

$$12_{fac=[2, 2, 3]} = \left(Prime_{FacSum + \{4\}\ の素数=11}\right)_{C=12}$$

$$13 = \left(Prime_{FacSum + \{0\}\ の素数=13}\right)_{C=13}$$

$$14_{fac=[2, 7]} = \left(Prime_{FacSum + \{2\}\ の素数=11}\right)_{C=14}$$

$$15_{fac=[3, 5]} = \left(Prime_{FacSum + \{3\}\ の素数=11}\right)_{C=15}$$

$$16_{fac=[2, 2, 2, 2]} = \left(Prime_{FacSum + \{3\}\ の素数=11}\right)_{C=16}$$

$$17 = \left(Prime_{FacSum + \{0\}\ の素数=17}\right)_{C=17}$$

$$18_{fac=[2, 3, 3]} = \left(Prime_{FacSum + \{3\}\ の素数=11}\right)_{C=18}$$

$$19 = \left(Prime_{FacSum + \{0\}\ の素数=19}\right)_{C=19}$$

$$20_{fac=[2, 2, 5]} = \left(Prime_{FacSum + \{2\}\ の素数=11}\right)_{C=20}$$

$$21_{fac=[3, 7]} = \left(Prime_{FacSum + \{1\}\ の素数=11}\right)_{C=21}$$

$$22_{fac=[2, 11]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 17 \right)_{C=22}$$

$$23 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 23 \right)_{C=23}$$

$$24_{fac=[2, 2, 2, 3]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 11 \right)_{C=24}$$

$$25_{fac=[5, 5]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 11 \right)_{C=25}$$

$$26_{fac=[2, 13]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 17 \right)_{C=26}$$

$$27_{fac=[3, 3, 3]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 11 \right)_{C=27}$$

$$28_{fac=[2, 2, 7]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 13 \right)_{C=28}$$

$$29 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 29 \right)_{C=29}$$

$$30_{fac=[2, 3, 5]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 11 \right)_{C=30}$$

$$31 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 31 \right)_{C=31}$$

$$32_{fac=[2, 2, 2, 2, 2]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 11 \right)_{C=32}$$

$$33_{fac=[3, 11]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 17 \right)_{C=33}$$

$$34_{fac=[2, 17]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 23 \right)_{C=34}$$

$$35_{fac=[5, 7]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 13 \right)_{C=35}$$

$$36_{fac=[2, 2, 3, 3]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 11 \right)_{C=36}$$

$$37 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 37 \right)_{C=37}$$

$$38_{fac=[2, 19]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 23 \right)_{C=38}$$

$$39_{fac=[3, 13]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 17 \right)_{C=39}$$

$$40_{fac=[2, 2, 2, 5]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 13 \right)_{C=40}$$

$$41 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 41 \right)_{C=41}$$

$$42_{fac=[2, 3, 7]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 13 \right)_{C=42}$$

$$43 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 43 \right)_{C=43}$$

$$44_{fac=[2, 2, 11]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 17 \right)_{C=44}$$

$$45_{fac=[3, 3, 5]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 13 \right)_{C=45}$$

$$46_{fac=[2, 23]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 29 \right)_{C=46}$$

$$47 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 47 \right)_{C=47}$$

$$48_{fac=[2, 2, 2, 2, 3]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 13 \right)_{C=48}$$

$$49_{fac=[7, 7]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 17 \right)_{C=49}$$

$$50_{fac=[2, 5, 5]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 13 \right)_{C=50}$$

$$51_{fac=[3, 17]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 23 \right)_{C=51}$$

$$52_{fac=[2,\,2,\,13]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=19\right)_{C\,=\,52}$$

$$53 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=53\right)_{C\,=\,53}$$

$$54_{fac=[2,\,3,\,3,\,3]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=13\right)_{C\,=\,54}$$

$$55_{fac=[5,\,11]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=17\right)_{C\,=\,55}$$

$$56_{fac=[2,\,2,\,2,\,7]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=17\right)_{C\,=\,56}$$

$$57_{fac=[3,\,19]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=23\right)_{C\,=\,57}$$

$$58_{fac=[2,\,29]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=37\right)_{C\,=\,58}$$

$$59 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=59\right)_{C\,=\,59}$$

$$60_{fac=[2,\,2,\,3,\,5]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=13\right)_{C\,=\,60}$$

$$61 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=61\right)_{C\,=\,61}$$

$$62_{fac=[2,\,31]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=37\right)_{C\,=\,62}$$

$$63_{fac=[3,\,3,\,7]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=17\right)_{C\,=\,63}$$

$$64_{fac=[2,\,2,\,2,\,2,\,2,\,2]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=13\right)_{C\,=\,64}$$

$$65_{fac=[5,\,13]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=19\right)_{C\,=\,65}$$

$$66_{fac=[2,\,3,\,11]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=17\right)_{C\,=\,66}$$

$$67 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=67\right)_{C\,=\,67}$$

$$68_{fac=[2,\,2,\,17]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=23\right)_{C\,=\,68}$$

$$69_{fac=[3,\,23]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=29\right)_{C\,=\,69}$$

$$70_{fac=[2,\,5,\,7]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=17\right)_{C\,=\,70}$$

$$71 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=71\right)_{C\,=\,71}$$

$$72_{fac=[2,\,2,\,2,\,3,\,3]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=13\right)_{C\,=\,72}$$

$$73 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=73\right)_{C\,=\,73}$$

$$74_{fac=[2,\,37]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=41\right)_{C\,=\,74}$$

$$75_{fac=[3,\,5,\,5]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=17\right)_{C\,=\,75}$$

$$76_{fac=[2,\,2,\,19]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=29\right)_{C\,=\,76}$$

$$77_{fac=[7,\,11]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=19\right)_{C\,=\,77}$$

$$78_{fac=[2,\,3,\,13]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=19\right)_{C\,=\,78}$$

$$79 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=79\right)_{C\,=\,79}$$

$$80_{fac=[2,\,2,\,2,\,2,\,5]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=17\right)_{C\,=\,80}$$

$$81_{fac=[3,\,3,\,3,\,3]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=13\right)_{C\,=\,81}$$

$$82_{fac=[2,\,41]} = \left(Prime_{FacSum\,+\,\{4\}} \text{ の素数} = 47\right)_{C\,=\,82}$$

$$83 = \left(Prime_{FacSum\,+\,\{0\}} \text{ の素数} = 83\right)_{C\,=\,83}$$

$$84_{fac=[2,\,2,\,3,\,7]} = \left(Prime_{FacSum\,+\,\{3\}} \text{ の素数} = 17\right)_{C\,=\,84}$$

$$85_{fac=[5,\,17]} = \left(Prime_{FacSum\,+\,\{1\}} \text{ の素数} = 23\right)_{C\,=\,85}$$

$$86_{fac=[2,\,43]} = \left(Prime_{FacSum\,+\,\{2\}} \text{ の素数} = 47\right)_{C\,=\,86}$$

$$87_{fac=[3,\,29]} = \left(Prime_{FacSum\,+\,\{5\}} \text{ の素数} = 37\right)_{C\,=\,87}$$

$$88_{fac=[2,\,2,\,2,\,11]} = \left(Prime_{FacSum\,+\,\{2\}} \text{ の素数} = 19\right)_{C\,=\,88}$$

$$89 = \left(Prime_{FacSum\,+\,\{0\}} \text{ の素数} = 89\right)_{C\,=\,89}$$

$$90_{fac=[2,\,3,\,3,\,5]} = \left(Prime_{FacSum\,+\,\{4\}} \text{ の素数} = 17\right)_{C\,=\,90}$$

$$91_{fac=[7,\,13]} = \left(Prime_{FacSum\,+\,\{3\}} \text{ の素数} = 23\right)_{C\,=\,91}$$

$$92_{fac=[2,\,2,\,23]} = \left(Prime_{FacSum\,+\,\{2\}} \text{ の素数} = 29\right)_{C\,=\,92}$$

$$93_{fac=[3,\,31]} = \left(Prime_{FacSum\,+\,\{3\}} \text{ の素数} = 37\right)_{C\,=\,93}$$

$$94_{fac=[2,\,47]} = \left(Prime_{FacSum\,+\,\{4\}} \text{ の素数} = 53\right)_{C\,=\,94}$$

$$95_{fac=[5,\,19]} = \left(Prime_{FacSum\,+\,\{5\}} \text{ の素数} = 29\right)_{C\,=\,95}$$

$$96_{fac=[2,\,2,\,2,\,2,\,2,\,3]} = \left(Prime_{FacSum\,+\,\{4\}} \text{ の素数} = 17\right)_{C\,=\,96}$$

$$97 = \left(Prime_{FacSum\,+\,\{0\}} \text{ の素数} = 97\right)_{C\,=\,97}$$

$$98_{fac=[2,\,7,\,7]} = \left(Prime_{FacSum\,+\,\{1\}} \text{ の素数} = 17\right)_{C\,=\,98}$$

$$99_{fac=[3,\,3,\,11]} = \left(Prime_{FacSum\,+\,\{2\}} \text{ の素数} = 19\right)_{C\,=\,99}$$

$$100_{fac=[2,\,2,\,5,\,5]} = \left(Prime_{FacSum\,+\,\{3\}} \text{ の素数} = 17\right)_{C\,=\,100}$$

$$101 = \left(Prime_{FacSum\,+\,\{0\}} \text{ の素数} = 101\right)_{C\,=\,101}$$

$$102_{fac=[2,\,3,\,17]} = \left(Prime_{FacSum\,+\,\{1\}} \text{ の素数} = 23\right)_{C\,=\,102}$$

$$103 = \left(Prime_{FacSum\,+\,\{0\}} \text{ の素数} = 103\right)_{C\,=\,103}$$

$$104_{fac=[2,\,2,\,2,\,13]} = \left(Prime_{FacSum\,+\,\{4\}} \text{ の素数} = 23\right)_{C\,=\,104}$$

$$105_{fac=[3,\,5,\,7]} = \left(Prime_{FacSum\,+\,\{2\}} \text{ の素数} = 17\right)_{C\,=\,105}$$

$$106_{fac=[2,\,53]} = \left(Prime_{FacSum\,+\,\{4\}} \text{ の素数} = 59\right)_{C\,=\,106}$$

$$107 = \left(Prime_{FacSum\,+\,\{0\}} \text{ の素数} = 107\right)_{C\,=\,107}$$

$$108_{fac=[2,\,2,\,3,\,3,\,3]} = \left(Prime_{FacSum\,+\,\{4\}} \text{ の素数} = 17\right)_{C\,=\,108}$$

$$109 = \left(Prime_{FacSum\,+\,\{0\}} \text{ の素数} = 109\right)_{C\,=\,109}$$

$$110_{fac=[2,\,5,\,11]} = \left(Prime_{FacSum\,+\,\{1\}} \text{ の素数} = 19\right)_{C\,=\,110}$$

$$111_{fac=[3,\,37]} = \left(Prime_{FacSum\,+\,\{1\}} \text{ の素数} = 41\right)_{C\,=\,111}$$

$$112_{fac=[2,\,2,\,2,\,2,\,7]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=17\right)_{C\,=\,112}$$

$$113 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=113\right)_{C\,=\,113}$$

$$114_{fac=[2,\,3,\,19]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=29\right)_{C\,=\,114}$$

$$115_{fac=[5,\,23]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=29\right)_{C\,=\,115}$$

$$116_{fac=[2,\,2,\,29]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=37\right)_{C\,=\,116}$$

$$117_{fac=[3,\,3,\,13]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=23\right)_{C\,=\,117}$$

$$118_{fac=[2,\,59]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=67\right)_{C\,=\,118}$$

$$119_{fac=[7,\,17]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=29\right)_{C\,=\,119}$$

$$120_{fac=[2,\,2,\,2,\,3,\,5]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=17\right)_{C\,=\,120}$$

$$121_{fac=[11,\,11]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=23\right)_{C\,=\,121}$$

$$122_{fac=[2,\,61]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=67\right)_{C\,=\,122}$$

$$123_{fac=[3,\,41]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=47\right)_{C\,=\,123}$$

$$124_{fac=[2,\,2,\,31]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=37\right)_{C\,=\,124}$$

$$125_{fac=[5,\,5,\,5]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=17\right)_{C\,=\,125}$$

$$126_{fac=[2,\,3,\,3,\,7]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=17\right)_{C\,=\,126}$$

$$127 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=127\right)_{C\,=\,127}$$

$$128_{fac=[2,\,2,\,2,\,2,\,2,\,2,\,2]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=17\right)_{C\,=\,128}$$

$$129_{fac=[3,\,43]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=47\right)_{C\,=\,129}$$

$$130_{fac=[2,\,5,\,13]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=23\right)_{C\,=\,130}$$

$$131 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=131\right)_{C\,=\,131}$$

$$132_{fac=[2,\,2,\,3,\,11]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=19\right)_{C\,=\,132}$$

$$133_{fac=[7,\,19]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=29\right)_{C\,=\,133}$$

$$134_{fac=[2,\,67]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=71\right)_{C\,=\,134}$$

$$135_{fac=[3,\,3,\,3,\,5]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=17\right)_{C\,=\,135}$$

$$136_{fac=[2,\,2,\,2,\,17]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=29\right)_{C\,=\,136}$$

$$137 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=137\right)_{C\,=\,137}$$

$$138_{fac=[2,\,3,\,23]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=29\right)_{C\,=\,138}$$

$$139 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=139\right)_{C\,=\,139}$$

$$140_{fac=[2,\,2,\,5,\,7]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=17\right)_{C\,=\,140}$$

$$141_{fac=[3,\,47]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=53\right)_{C\,=\,141}$$

$$142_{fac=[2,\,71]} = \left(Prime_{FacSum\,+\,\{6\}} \; の素数 = 79 \right)_{C\,=\,142}$$

$$143_{fac=[11,\,13]} = \left(Prime_{FacSum\,+\,\{5\}} \; の素数 = 29 \right)_{C\,=\,143}$$

$$144_{fac=[2,\,2,\,2,\,2,\,3,\,3]} = \left(Prime_{FacSum\,+\,\{3\}} \; の素数 = 17 \right)_{C\,=\,144}$$

$$145_{fac=[5,\,29]} = \left(Prime_{FacSum\,+\,\{3\}} \; の素数 = 37 \right)_{C\,=\,145}$$

$$146_{fac=[2,\,73]} = \left(Prime_{FacSum\,+\,\{4\}} \; の素数 = 79 \right)_{C\,=\,146}$$

$$147_{fac=[3,\,7,\,7]} = \left(Prime_{FacSum\,+\,\{2\}} \; の素数 = 19 \right)_{C\,=\,147}$$

$$148_{fac=[2,\,2,\,37]} = \left(Prime_{FacSum\,+\,\{2\}} \; の素数 = 43 \right)_{C\,=\,148}$$

$$149 = \left(Prime_{FacSum\,+\,\{0\}} \; の素数 = 149 \right)_{C\,=\,149}$$

$$150_{fac=[2,\,3,\,5,\,5]} = \left(Prime_{FacSum\,+\,\{2\}} \; の素数 = 17 \right)_{C\,=\,150}$$

$$151 = \left(Prime_{FacSum\,+\,\{0\}} \; の素数 = 151 \right)_{C\,=\,151}$$

$$152_{fac=[2,\,2,\,2,\,19]} = \left(Prime_{FacSum\,+\,\{4\}} \; の素数 = 29 \right)_{C\,=\,152}$$

$$153_{fac=[3,\,3,\,17]} = \left(Prime_{FacSum\,+\,\{6\}} \; の素数 = 29 \right)_{C\,=\,153}$$

$$154_{fac=[2,\,7,\,11]} = \left(Prime_{FacSum\,+\,\{3\}} \; の素数 = 23 \right)_{C\,=\,154}$$

$$155_{fac=[5,\,31]} = \left(Prime_{FacSum\,+\,\{1\}} \; の素数 = 37 \right)_{C\,=\,155}$$

$$156_{fac=[2,\,2,\,3,\,13]} = \left(Prime_{FacSum\,+\,\{3\}} \; の素数 = 23 \right)_{C\,=\,156}$$

$$157 = \left(Prime_{FacSum\,+\,\{0\}} \; の素数 = 157 \right)_{C\,=\,157}$$

$$158_{fac=[2,\,79]} = \left(Prime_{FacSum\,+\,\{2\}} \; の素数 = 83 \right)_{C\,=\,158}$$

$$159_{fac=[3,\,53]} = \left(Prime_{FacSum\,+\,\{3\}} \; の素数 = 59 \right)_{C\,=\,159}$$

$$160_{fac=[2,\,2,\,2,\,2,\,2,\,5]} = \left(Prime_{FacSum\,+\,\{2\}} \; の素数 = 17 \right)_{C\,=\,160}$$

$$161_{fac=[7,\,23]} = \left(Prime_{FacSum\,+\,\{1\}} \; の素数 = 31 \right)_{C\,=\,161}$$

$$162_{fac=[2,\,3,\,3,\,3,\,3]} = \left(Prime_{FacSum\,+\,\{3\}} \; の素数 = 17 \right)_{C\,=\,162}$$

$$163 = \left(Prime_{FacSum\,+\,\{0\}} \; の素数 = 163 \right)_{C\,=\,163}$$

$$164_{fac=[2,\,2,\,41]} = \left(Prime_{FacSum\,+\,\{2\}} \; の素数 = 47 \right)_{C\,=\,164}$$

$$165_{fac=[3,\,5,\,11]} = \left(Prime_{FacSum\,+\,\{4\}} \; の素数 = 23 \right)_{C\,=\,165}$$

$$166_{fac=[2,\,83]} = \left(Prime_{FacSum\,+\,\{4\}} \; の素数 = 89 \right)_{C\,=\,166}$$

$$167 = \left(Prime_{FacSum\,+\,\{0\}} \; の素数 = 167 \right)_{C\,=\,167}$$

$$168_{fac=[2,\,2,\,2,\,3,\,7]} = \left(Prime_{FacSum\,+\,\{1\}} \; の素数 = 17 \right)_{C\,=\,168}$$

$$169_{fac=[13,\,13]} = \left(Prime_{FacSum\,+\,\{3\}} \; の素数 = 29 \right)_{C\,=\,169}$$

$$170_{fac=[2,\,5,\,17]} = \left(Prime_{FacSum\,+\,\{5\}} \; の素数 = 29 \right)_{C\,=\,170}$$

$$171_{fac=[3,\,3,\,19]} = \left(Prime_{FacSum\,+\,\{4\}} \; の素数 = 29 \right)_{C\,=\,171}$$

$$172_{fac=[2, 2, 43]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 53\right)_{C=172}$$

$$173 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 173\right)_{C=173}$$

$$174_{fac=[2, 3, 29]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 37\right)_{C=174}$$

$$175_{fac=[5, 5, 7]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 19\right)_{C=175}$$

$$176_{fac=[2, 2, 2, 2, 11]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 23\right)_{C=176}$$

$$177_{fac=[3, 59]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 67\right)_{C=177}$$

$$178_{fac=[2, 89]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 97\right)_{C=178}$$

$$179 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 179\right)_{C=179}$$

$$180_{fac=[2, 2, 3, 3, 5]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 17\right)_{C=180}$$

$$181 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 181\right)_{C=181}$$

$$182_{fac=[2, 7, 13]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 23\right)_{C=182}$$

$$183_{fac=[3, 61]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 67\right)_{C=183}$$

$$184_{fac=[2, 2, 2, 23]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 31\right)_{C=184}$$

$$185_{fac=[5, 37]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 43\right)_{C=185}$$

$$186_{fac=[2, 3, 31]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 37\right)_{C=186}$$

$$187_{fac=[11, 17]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 29\right)_{C=187}$$

$$188_{fac=[2, 2, 47]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 53\right)_{C=188}$$

$$189_{fac=[3, 3, 3, 7]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 17\right)_{C=189}$$

$$190_{fac=[2, 5, 19]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 29\right)_{C=190}$$

$$191 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 191\right)_{C=191}$$

$$192_{fac=[2, 2, 2, 2, 2, 2, 3]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 17\right)_{C=192}$$

$$193 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 193\right)_{C=193}$$

$$194_{fac=[2, 97]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 101\right)_{C=194}$$

$$195_{fac=[3, 5, 13]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 23\right)_{C=195}$$

$$196_{fac=[2, 2, 7, 7]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 19\right)_{C=196}$$

$$197 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 197\right)_{C=197}$$

$$198_{fac=[2, 3, 3, 11]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 23\right)_{C=198}$$

$$199 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 199\right)_{C=199}$$

$$200_{fac=[2, 2, 2, 5, 5]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 17\right)_{C=200}$$

$$201_{fac=[3, 67]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 71\right)_{C=201}$$

$$202_{fac=[2,\,101]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=107\right)_{C\,=\,202}$$

$$203_{fac=[7,\,29]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=37\right)_{C\,=\,203}$$

$$204_{fac=[2,\,2,\,3,\,17]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=29\right)_{C\,=\,204}$$

$$205_{fac=[5,\,41]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=47\right)_{C\,=\,205}$$

$$206_{fac=[2,\,103]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=107\right)_{C\,=\,206}$$

$$207_{fac=[3,\,3,\,23]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=31\right)_{C\,=\,207}$$

$$208_{fac=[2,\,2,\,2,\,2,\,13]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=23\right)_{C\,=\,208}$$

$$209_{fac=[11,\,19]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=31\right)_{C\,=\,209}$$

$$210_{fac=[2,\,3,\,5,\,7]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=19\right)_{C\,=\,210}$$

$$211 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=211\right)_{C\,=\,211}$$

$$212_{fac=[2,\,2,\,53]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=59\right)_{C\,=\,212}$$

$$213_{fac=[3,\,71]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=79\right)_{C\,=\,213}$$

$$214_{fac=[2,\,107]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=113\right)_{C\,=\,214}$$

$$215_{fac=[5,\,43]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=53\right)_{C\,=\,215}$$

$$216_{fac=[2,\,2,\,2,\,3,\,3,\,3]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=17\right)_{C\,=\,216}$$

$$217_{fac=[7,\,31]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=41\right)_{C\,=\,217}$$

$$218_{fac=[2,\,109]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=113\right)_{C\,=\,218}$$

$$219_{fac=[3,\,73]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=79\right)_{C\,=\,219}$$

$$220_{fac=[2,\,2,\,5,\,11]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=23\right)_{C\,=\,220}$$

$$221_{fac=[13,\,17]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=31\right)_{C\,=\,221}$$

$$222_{fac=[2,\,3,\,37]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=43\right)_{C\,=\,222}$$

$$223 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=223\right)_{C\,=\,223}$$

$$224_{fac=[2,\,2,\,2,\,2,\,2,\,7]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=19\right)_{C\,=\,224}$$

$$225_{fac=[3,\,3,\,5,\,5]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=17\right)_{C\,=\,225}$$

$$226_{fac=[2,\,113]} = \left(Prime_{FacSum\,+\,\{12\}}\ \text{の素数}=127\right)_{C\,=\,226}$$

$$227 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=227\right)_{C\,=\,227}$$

$$228_{fac=[2,\,2,\,3,\,19]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=29\right)_{C\,=\,228}$$

$$229 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=229\right)_{C\,=\,229}$$

$$230_{fac=[2,\,5,\,23]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=31\right)_{C\,=\,230}$$

$$231_{fac=[3,\,7,\,11]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=23\right)_{C\,=\,231}$$

$$232_{fac=[2, 2, 2, 29]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 37\right)_{C=232}$$

$$233 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 233\right)_{C=233}$$

$$234_{fac=[2, 3, 3, 13]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 23\right)_{C=234}$$

$$235_{fac=[5, 47]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 53\right)_{C=235}$$

$$236_{fac=[2, 2, 59]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 67\right)_{C=236}$$

$$237_{fac=[3, 79]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 83\right)_{C=237}$$

$$238_{fac=[2, 7, 17]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 29\right)_{C=238}$$

$$239 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 239\right)_{C=239}$$

$$240_{fac=[2, 2, 2, 2, 3, 5]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 17\right)_{C=240}$$

$$241 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 241\right)_{C=241}$$

$$242_{fac=[2, 11, 11]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 29\right)_{C=242}$$

$$243_{fac=[3, 3, 3, 3, 3]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 17\right)_{C=243}$$

$$244_{fac=[2, 2, 61]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 67\right)_{C=244}$$

$$245_{fac=[5, 7, 7]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 23\right)_{C=245}$$

$$246_{fac=[2, 3, 41]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 47\right)_{C=246}$$

$$247_{fac=[13, 19]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 37\right)_{C=247}$$

$$248_{fac=[2, 2, 2, 31]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 41\right)_{C=248}$$

$$249_{fac=[3, 83]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 89\right)_{C=249}$$

$$250_{fac=[2, 5, 5, 5]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 19\right)_{C=250}$$

$$251 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 251\right)_{C=251}$$

$$252_{fac=[2, 2, 3, 3, 7]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 19\right)_{C=252}$$

$$253_{fac=[11, 23]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 37\right)_{C=253}$$

$$254_{fac=[2, 127]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 131\right)_{C=254}$$

$$255_{fac=[3, 5, 17]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 29\right)_{C=255}$$

$$256_{fac=[2, 2, 2, 2, 2, 2, 2, 2]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 17\right)_{C=256}$$

$$257 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 257\right)_{C=257}$$

$$258_{fac=[2, 3, 43]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 53\right)_{C=258}$$

$$259_{fac=[7, 37]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 47\right)_{C=259}$$

$$260_{fac=[2, 2, 5, 13]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 23\right)_{C=260}$$

$$261_{fac=[3, 3, 29]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 37\right)_{C=261}$$

$$262_{fac=[2,\,131]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=137\right)_{C\,=\,262}$$

$$263 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=263\right)_{C\,=\,263}$$

$$264_{fac=[2,\,2,\,2,\,3,\,11]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=23\right)_{C\,=\,264}$$

$$265_{fac=[5,\,53]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=59\right)_{C\,=\,265}$$

$$266_{fac=[2,\,7,\,19]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=29\right)_{C\,=\,266}$$

$$267_{fac=[3,\,89]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=97\right)_{C\,=\,267}$$

$$268_{fac=[2,\,2,\,67]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=73\right)_{C\,=\,268}$$

$$269 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=269\right)_{C\,=\,269}$$

$$270_{fac=[2,\,3,\,3,\,3,\,5]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=17\right)_{C\,=\,270}$$

$$271 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=271\right)_{C\,=\,271}$$

$$272_{fac=[2,\,2,\,2,\,2,\,17]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=29\right)_{C\,=\,272}$$

$$273_{fac=[3,\,7,\,13]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=29\right)_{C\,=\,273}$$

$$274_{fac=[2,\,137]} = \left(Prime_{FacSum\,+\,\{10\}}\ \text{の素数}=149\right)_{C\,=\,274}$$

$$275_{fac=[5,\,5,\,11]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=23\right)_{C\,=\,275}$$

$$276_{fac=[2,\,2,\,3,\,23]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=31\right)_{C\,=\,276}$$

$$277 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=277\right)_{C\,=\,277}$$

$$278_{fac=[2,\,139]} = \left(Prime_{FacSum\,+\,\{8\}}\ \text{の素数}=149\right)_{C\,=\,278}$$

$$279_{fac=[3,\,3,\,31]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=41\right)_{C\,=\,279}$$

$$280_{fac=[2,\,2,\,2,\,5,\,7]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=19\right)_{C\,=\,280}$$

$$281 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=281\right)_{C\,=\,281}$$

$$282_{fac=[2,\,3,\,47]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=53\right)_{C\,=\,282}$$

$$283 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=283\right)_{C\,=\,283}$$

$$284_{fac=[2,\,2,\,71]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=79\right)_{C\,=\,284}$$

$$285_{fac=[3,\,5,\,19]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=29\right)_{C\,=\,285}$$

$$286_{fac=[2,\,11,\,13]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=29\right)_{C\,=\,286}$$

$$287_{fac=[7,\,41]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=53\right)_{C\,=\,287}$$

$$288_{fac=[2,\,2,\,2,\,2,\,2,\,3,\,3]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=17\right)_{C\,=\,288}$$

$$289_{fac=[17,\,17]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=37\right)_{C\,=\,289}$$

$$290_{fac=[2,\,5,\,29]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=37\right)_{C\,=\,290}$$

$$291_{fac=[3,\,97]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=101\right)_{C\,=\,291}$$

$$292_{fac=[2,\,2,\,73]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数} = 79\right)_{C\,=\,292}$$

$$293 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 293\right)_{C\,=\,293}$$

$$294_{fac=[2,\,3,\,7,\,7]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数} = 23\right)_{C\,=\,294}$$

$$295_{fac=[5,\,59]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 67\right)_{C\,=\,295}$$

$$296_{fac=[2,\,2,\,2,\,37]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数} = 47\right)_{C\,=\,296}$$

$$297_{fac=[3,\,3,\,3,\,11]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 23\right)_{C\,=\,297}$$

$$298_{fac=[2,\,149]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数} = 157\right)_{C\,=\,298}$$

$$299_{fac=[13,\,23]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 37\right)_{C\,=\,299}$$

$$300_{fac=[2,\,2,\,3,\,5,\,5]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数} = 19\right)_{C\,=\,300}$$

$$301_{fac=[7,\,43]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 53\right)_{C\,=\,301}$$

$$302_{fac=[2,\,151]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数} = 157\right)_{C\,=\,302}$$

$$303_{fac=[3,\,101]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 107\right)_{C\,=\,303}$$

$$304_{fac=[2,\,2,\,2,\,2,\,19]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数} = 29\right)_{C\,=\,304}$$

$$305_{fac=[5,\,61]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 67\right)_{C\,=\,305}$$

$$306_{fac=[2,\,3,\,3,\,17]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数} = 29\right)_{C\,=\,306}$$

$$307 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 307\right)_{C\,=\,307}$$

$$308_{fac=[2,\,2,\,7,\,11]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 23\right)_{C\,=\,308}$$

$$309_{fac=[3,\,103]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 107\right)_{C\,=\,309}$$

$$310_{fac=[2,\,5,\,31]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 41\right)_{C\,=\,310}$$

$$311 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 311\right)_{C\,=\,311}$$

$$312_{fac=[2,\,2,\,2,\,3,\,13]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 23\right)_{C\,=\,312}$$

$$313 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 313\right)_{C\,=\,313}$$

$$314_{fac=[2,\,157]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数} = 163\right)_{C\,=\,314}$$

$$315_{fac=[3,\,3,\,5,\,7]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 19\right)_{C\,=\,315}$$

$$316_{fac=[2,\,2,\,79]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数} = 89\right)_{C\,=\,316}$$

$$317 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 317\right)_{C\,=\,317}$$

$$318_{fac=[2,\,3,\,53]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 59\right)_{C\,=\,318}$$

$$319_{fac=[11,\,29]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 41\right)_{C\,=\,319}$$

$$320_{fac=[2,\,2,\,2,\,2,\,2,\,5]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数} = 19\right)_{C\,=\,320}$$

$$321_{fac=[3,\,107]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 113\right)_{C\,=\,321}$$

$$322_{fac=[2, 7, 23]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 37\right)_{C=322}$$

$$323_{fac=[17, 19]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 37\right)_{C=323}$$

$$324_{fac=[2, 2, 3, 3, 3, 3]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 17\right)_{C=324}$$

$$325_{fac=[5, 5, 13]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 29\right)_{C=325}$$

$$326_{fac=[2, 163]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 167\right)_{C=326}$$

$$327_{fac=[3, 109]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 113\right)_{C=327}$$

$$328_{fac=[2, 2, 2, 41]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 53\right)_{C=328}$$

$$329_{fac=[7, 47]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 59\right)_{C=329}$$

$$330_{fac=[2, 3, 5, 11]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 23\right)_{C=330}$$

$$331 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 331\right)_{C=331}$$

$$332_{fac=[2, 2, 83]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 89\right)_{C=332}$$

$$333_{fac=[3, 3, 37]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 47\right)_{C=333}$$

$$334_{fac=[2, 167]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 173\right)_{C=334}$$

$$335_{fac=[5, 67]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 73\right)_{C=335}$$

$$336_{fac=[2, 2, 2, 2, 3, 7]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 19\right)_{C=336}$$

$$337 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 337\right)_{C=337}$$

$$338_{fac=[2, 13, 13]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 29\right)_{C=338}$$

$$339_{fac=[3, 113]} = \left(Prime_{FacSum + \{11\}} \text{ の素数} = 127\right)_{C=339}$$

$$340_{fac=[2, 2, 5, 17]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 29\right)_{C=340}$$

$$341_{fac=[11, 31]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 43\right)_{C=341}$$

$$342_{fac=[2, 3, 3, 19]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 29\right)_{C=342}$$

$$343_{fac=[7, 7, 7]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 23\right)_{C=343}$$

$$344_{fac=[2, 2, 2, 43]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 53\right)_{C=344}$$

$$345_{fac=[3, 5, 23]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 37\right)_{C=345}$$

$$346_{fac=[2, 173]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 179\right)_{C=346}$$

$$347 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 347\right)_{C=347}$$

$$348_{fac=[2, 2, 3, 29]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 37\right)_{C=348}$$

$$349 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 349\right)_{C=349}$$

$$350_{fac=[2, 5, 5, 7]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 23\right)_{C=350}$$

$$351_{fac=[3, 3, 3, 13]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 23\right)_{C=351}$$

$$352_{fac=[2,\,2,\,2,\,2,\,2,\,11]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=23\right)_{C\,=\,352}$$

$$353 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=353\right)_{C\,=\,353}$$

$$354_{fac=[2,\,3,\,59]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=67\right)_{C\,=\,354}$$

$$355_{fac=[5,\,71]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=79\right)_{C\,=\,355}$$

$$356_{fac=[2,\,2,\,89]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=97\right)_{C\,=\,356}$$

$$357_{fac=[3,\,7,\,17]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=29\right)_{C\,=\,357}$$

$$358_{fac=[2,\,179]} = \left(Prime_{FacSum\,+\,\{10\}}\ \text{の素数}=191\right)_{C\,=\,358}$$

$$359 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=359\right)_{C\,=\,359}$$

$$360_{fac=[2,\,2,\,2,\,3,\,3,\,5]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=19\right)_{C\,=\,360}$$

$$361_{fac=[19,\,19]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=41\right)_{C\,=\,361}$$

$$362_{fac=[2,\,181]} = \left(Prime_{FacSum\,+\,\{8\}}\ \text{の素数}=191\right)_{C\,=\,362}$$

$$363_{fac=[3,\,11,\,11]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=29\right)_{C\,=\,363}$$

$$364_{fac=[2,\,2,\,7,\,13]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=29\right)_{C\,=\,364}$$

$$365_{fac=[5,\,73]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=79\right)_{C\,=\,365}$$

$$366_{fac=[2,\,3,\,61]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=67\right)_{C\,=\,366}$$

$$367 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=367\right)_{C\,=\,367}$$

$$368_{fac=[2,\,2,\,2,\,2,\,23]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=37\right)_{C\,=\,368}$$

$$369_{fac=[3,\,3,\,41]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=53\right)_{C\,=\,369}$$

$$370_{fac=[2,\,5,\,37]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=47\right)_{C\,=\,370}$$

$$371_{fac=[7,\,53]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=61\right)_{C\,=\,371}$$

$$372_{fac=[2,\,2,\,3,\,31]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=41\right)_{C\,=\,372}$$

$$373 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=373\right)_{C\,=\,373}$$

$$374_{fac=[2,\,11,\,17]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=31\right)_{C\,=\,374}$$

$$375_{fac=[3,\,5,\,5,\,5]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=19\right)_{C\,=\,375}$$

$$376_{fac=[2,\,2,\,2,\,47]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=59\right)_{C\,=\,376}$$

$$377_{fac=[13,\,29]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=43\right)_{C\,=\,377}$$

$$378_{fac=[2,\,3,\,3,\,3,\,7]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=19\right)_{C\,=\,378}$$

$$379 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=379\right)_{C\,=\,379}$$

$$380_{fac=[2,\,2,\,5,\,19]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=29\right)_{C\,=\,380}$$

$$381_{fac=[3,\,127]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=131\right)_{C\,=\,381}$$

$$382_{fac=[2,\,191]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=197\right)_{C=382}$$

$$383 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=383\right)_{C=383}$$

$$384_{fac=[2,\,2,\,2,\,2,\,2,\,2,\,3]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=19\right)_{C=384}$$

$$385_{fac=[5,\,7,\,11]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=29\right)_{C=385}$$

$$386_{fac=[2,\,193]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=197\right)_{C=386}$$

$$387_{fac=[3,\,3,\,43]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=53\right)_{C=387}$$

$$388_{fac=[2,\,2,\,97]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=103\right)_{C=388}$$

$$389 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=389\right)_{C=389}$$

$$390_{fac=[2,\,3,\,5,\,13]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=29\right)_{C=390}$$

$$391_{fac=[17,\,23]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=41\right)_{C=391}$$

$$392_{fac=[2,\,2,\,2,\,7,\,7]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=23\right)_{C=392}$$

$$393_{fac=[3,\,131]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=137\right)_{C=393}$$

$$394_{fac=[2,\,197]} = \left(Prime_{FacSum\,+\,\{12\}}\ \text{の素数}=211\right)_{C=394}$$

$$395_{fac=[5,\,79]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=89\right)_{C=395}$$

$$396_{fac=[2,\,2,\,3,\,3,\,11]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=23\right)_{C=396}$$

$$397 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=397\right)_{C=397}$$

$$398_{fac=[2,\,199]} = \left(Prime_{FacSum\,+\,\{10\}}\ \text{の素数}=211\right)_{C=398}$$

$$399_{fac=[3,\,7,\,19]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=31\right)_{C=399}$$

$$400_{fac=[2,\,2,\,2,\,2,\,5,\,5]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=19\right)_{C=400}$$

$$401 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=401\right)_{C=401}$$

$$402_{fac=[2,\,3,\,67]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=73\right)_{C=402}$$

$$403_{fac=[13,\,31]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=47\right)_{C=403}$$

$$404_{fac=[2,\,2,\,101]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=107\right)_{C=404}$$

$$405_{fac=[3,\,3,\,3,\,3,\,5]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=19\right)_{C=405}$$

$$406_{fac=[2,\,7,\,29]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=41\right)_{C=406}$$

$$407_{fac=[11,\,37]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=53\right)_{C=407}$$

$$408_{fac=[2,\,2,\,2,\,3,\,17]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=29\right)_{C=408}$$

$$409 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=409\right)_{C=409}$$

$$410_{fac=[2,\,5,\,41]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=53\right)_{C=410}$$

$$411_{fac=[3,\,137]} = \left(Prime_{FacSum\,+\,\{9\}}\ \text{の素数}=149\right)_{C=411}$$

$$412_{fac=[2,\,2,\,103]} = \left(Prime_{FacSum\,+\,\{2\}}\ の素数 = 109\right)_{C\,=\,412}$$

$$413_{fac=[7,\,59]} = \left(Prime_{FacSum\,+\,\{1\}}\ の素数 = 67\right)_{C\,=\,413}$$

$$414_{fac=[2,\,3,\,3,\,23]} = \left(Prime_{FacSum\,+\,\{6\}}\ の素数 = 37\right)_{C\,=\,414}$$

$$415_{fac=[5,\,83]} = \left(Prime_{FacSum\,+\,\{1\}}\ の素数 = 89\right)_{C\,=\,415}$$

$$416_{fac=[2,\,2,\,2,\,2,\,2,\,13]} = \left(Prime_{FacSum\,+\,\{6\}}\ の素数 = 29\right)_{C\,=\,416}$$

$$417_{fac=[3,\,139]} = \left(Prime_{FacSum\,+\,\{7\}}\ の素数 = 149\right)_{C\,=\,417}$$

$$418_{fac=[2,\,11,\,19]} = \left(Prime_{FacSum\,+\,\{5\}}\ の素数 = 37\right)_{C\,=\,418}$$

$$419 = \left(Prime_{FacSum\,+\,\{0\}}\ の素数 = 419\right)_{C\,=\,419}$$

$$420_{fac=[2,\,2,\,3,\,5,\,7]} = \left(Prime_{FacSum\,+\,\{4\}}\ の素数 = 23\right)_{C\,=\,420}$$

$$421 = \left(Prime_{FacSum\,+\,\{0\}}\ の素数 = 421\right)_{C\,=\,421}$$

$$422_{fac=[2,\,211]} = \left(Prime_{FacSum\,+\,\{10\}}\ の素数 = 223\right)_{C\,=\,422}$$

$$423_{fac=[3,\,3,\,47]} = \left(Prime_{FacSum\,+\,\{6\}}\ の素数 = 59\right)_{C\,=\,423}$$

$$424_{fac=[2,\,2,\,2,\,53]} = \left(Prime_{FacSum\,+\,\{2\}}\ の素数 = 61\right)_{C\,=\,424}$$

$$425_{fac=[5,\,5,\,17]} = \left(Prime_{FacSum\,+\,\{2\}}\ の素数 = 29\right)_{C\,=\,425}$$

$$426_{fac=[2,\,3,\,71]} = \left(Prime_{FacSum\,+\,\{3\}}\ の素数 = 79\right)_{C\,=\,426}$$

$$427_{fac=[7,\,61]} = \left(Prime_{FacSum\,+\,\{3\}}\ の素数 = 71\right)_{C\,=\,427}$$

$$428_{fac=[2,\,2,\,107]} = \left(Prime_{FacSum\,+\,\{2\}}\ の素数 = 113\right)_{C\,=\,428}$$

$$429_{fac=[3,\,11,\,13]} = \left(Prime_{FacSum\,+\,\{2\}}\ の素数 = 29\right)_{C\,=\,429}$$

$$430_{fac=[2,\,5,\,43]} = \left(Prime_{FacSum\,+\,\{3\}}\ の素数 = 53\right)_{C\,=\,430}$$

$$431 = \left(Prime_{FacSum\,+\,\{0\}}\ の素数 = 431\right)_{C\,=\,431}$$

$$432_{fac=[2,\,2,\,2,\,2,\,3,\,3,\,3]} = \left(Prime_{FacSum\,+\,\{2\}}\ の素数 = 19\right)_{C\,=\,432}$$

$$433 = \left(Prime_{FacSum\,+\,\{0\}}\ の素数 = 433\right)_{C\,=\,433}$$

$$434_{fac=[2,\,7,\,31]} = \left(Prime_{FacSum\,+\,\{1\}}\ の素数 = 41\right)_{C\,=\,434}$$

$$435_{fac=[3,\,5,\,29]} = \left(Prime_{FacSum\,+\,\{4\}}\ の素数 = 41\right)_{C\,=\,435}$$

$$436_{fac=[2,\,2,\,109]} = \left(Prime_{FacSum\,+\,\{14\}}\ の素数 = 127\right)_{C\,=\,436}$$

$$437_{fac=[19,\,23]} = \left(Prime_{FacSum\,+\,\{1\}}\ の素数 = 43\right)_{C\,=\,437}$$

$$438_{fac=[2,\,3,\,73]} = \left(Prime_{FacSum\,+\,\{1\}}\ の素数 = 79\right)_{C\,=\,438}$$

$$439 = \left(Prime_{FacSum\,+\,\{0\}}\ の素数 = 439\right)_{C\,=\,439}$$

$$440_{fac=[2,\,2,\,2,\,5,\,11]} = \left(Prime_{FacSum\,+\,\{1\}}\ の素数 = 23\right)_{C\,=\,440}$$

$$441_{fac=[3,\,3,\,7,\,7]} = \left(Prime_{FacSum\,+\,\{3\}}\ の素数 = 23\right)_{C\,=\,441}$$

$$442_{fac=[2,\,13,\,17]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=37 \right)_{C\,=\,442}$$

$$443 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=443 \right)_{C\,=\,443}$$

$$444_{fac=[2,\,2,\,3,\,37]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=47 \right)_{C\,=\,444}$$

$$445_{fac=[5,\,89]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=97 \right)_{C\,=\,445}$$

$$446_{fac=[2,\,223]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=227 \right)_{C\,=\,446}$$

$$447_{fac=[3,\,149]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=157 \right)_{C\,=\,447}$$

$$448_{fac=[2,\,2,\,2,\,2,\,2,\,2,\,7]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=23 \right)_{C\,=\,448}$$

$$449 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=449 \right)_{C\,=\,449}$$

$$450_{fac=[2,\,3,\,3,\,5,\,5]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=19 \right)_{C\,=\,450}$$

$$451_{fac=[11,\,41]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=53 \right)_{C\,=\,451}$$

$$452_{fac=[2,\,2,\,113]} = \left(Prime_{FacSum\,+\,\{10\}}\ \text{の素数}=127 \right)_{C\,=\,452}$$

$$453_{fac=[3,\,151]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=157 \right)_{C\,=\,453}$$

$$454_{fac=[2,\,227]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=233 \right)_{C\,=\,454}$$

$$455_{fac=[5,\,7,\,13]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=29 \right)_{C\,=\,455}$$

$$456_{fac=[2,\,2,\,2,\,3,\,19]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=29 \right)_{C\,=\,456}$$

$$457 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=457 \right)_{C\,=\,457}$$

$$458_{fac=[2,\,229]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=233 \right)_{C\,=\,458}$$

$$459_{fac=[3,\,3,\,3,\,17]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=29 \right)_{C\,=\,459}$$

$$460_{fac=[2,\,2,\,5,\,23]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=37 \right)_{C\,=\,460}$$

$$461 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=461 \right)_{C\,=\,461}$$

$$462_{fac=[2,\,3,\,7,\,11]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=29 \right)_{C\,=\,462}$$

$$463 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=463 \right)_{C\,=\,463}$$

$$464_{fac=[2,\,2,\,2,\,2,\,29]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=41 \right)_{C\,=\,464}$$

$$465_{fac=[3,\,5,\,31]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=41 \right)_{C\,=\,465}$$

$$466_{fac=[2,\,233]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=239 \right)_{C\,=\,466}$$

$$467 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=467 \right)_{C\,=\,467}$$

$$468_{fac=[2,\,2,\,3,\,3,\,13]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=29 \right)_{C\,=\,468}$$

$$469_{fac=[7,\,67]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=79 \right)_{C\,=\,469}$$

$$470_{fac=[2,\,5,\,47]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=59 \right)_{C\,=\,470}$$

$$471_{fac=[3,\,157]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=163 \right)_{C\,=\,471}$$

$$472_{fac=[2, 2, 2, 59]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 67 \right)_{C=472}$$

$$473_{fac=[11, 43]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 59 \right)_{C=473}$$

$$474_{fac=[2, 3, 79]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 89 \right)_{C=474}$$

$$475_{fac=[5, 5, 19]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 31 \right)_{C=475}$$

$$476_{fac=[2, 2, 7, 17]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 29 \right)_{C=476}$$

$$477_{fac=[3, 3, 53]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 61 \right)_{C=477}$$

$$478_{fac=[2, 239]} = \left(Prime_{FacSum + \{10\}} \text{ の素数} = 251 \right)_{C=478}$$

$$479 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 479 \right)_{C=479}$$

$$480_{fac=[2, 2, 2, 2, 2, 3, 5]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 19 \right)_{C=480}$$

$$481_{fac=[13, 37]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 53 \right)_{C=481}$$

$$482_{fac=[2, 241]} = \left(Prime_{FacSum + \{8\}} \text{ の素数} = 251 \right)_{C=482}$$

$$483_{fac=[3, 7, 23]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 37 \right)_{C=483}$$

$$484_{fac=[2, 2, 11, 11]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 29 \right)_{C=484}$$

$$485_{fac=[5, 97]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 103 \right)_{C=485}$$

$$486_{fac=[2, 3, 3, 3, 3, 3]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 19 \right)_{C=486}$$

$$487 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 487 \right)_{C=487}$$

$$488_{fac=[2, 2, 2, 61]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 71 \right)_{C=488}$$

$$489_{fac=[3, 163]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 167 \right)_{C=489}$$

$$490_{fac=[2, 5, 7, 7]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 23 \right)_{C=490}$$

$$491 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 491 \right)_{C=491}$$

$$492_{fac=[2, 2, 3, 41]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 53 \right)_{C=492}$$

$$493_{fac=[17, 29]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 47 \right)_{C=493}$$

$$494_{fac=[2, 13, 19]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 37 \right)_{C=494}$$

$$495_{fac=[3, 3, 5, 11]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 23 \right)_{C=495}$$

$$496_{fac=[2, 2, 2, 2, 31]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 41 \right)_{C=496}$$

$$497_{fac=[7, 71]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 79 \right)_{C=497}$$

$$498_{fac=[2, 3, 83]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 89 \right)_{C=498}$$

$$499 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 499 \right)_{C=499}$$

$$500_{fac=[2, 2, 5, 5, 5]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 23 \right)_{C=500}$$

$$501_{fac=[3, 167]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 173 \right)_{C=501}$$

$$502_{fac=[2,\,251]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=257\right)_{C\,=\,502}$$

$$503 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=503\right)_{C\,=\,503}$$

$$504_{fac=[2,\,2,\,2,\,3,\,3,\,7]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=23\right)_{C\,=\,504}$$

$$505_{fac=[5,\,101]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=107\right)_{C\,=\,505}$$

$$506_{fac=[2,\,11,\,23]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=37\right)_{C\,=\,506}$$

$$507_{fac=[3,\,13,\,13]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=31\right)_{C\,=\,507}$$

$$508_{fac=[2,\,2,\,127]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=137\right)_{C\,=\,508}$$

$$509 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=509\right)_{C\,=\,509}$$

$$510_{fac=[2,\,3,\,5,\,17]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=29\right)_{C\,=\,510}$$

$$511_{fac=[7,\,73]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=83\right)_{C\,=\,511}$$

$$512_{fac=[2,\,2,\,2,\,2,\,2,\,2,\,2,\,2,\,2]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=19\right)_{C\,=\,512}$$

$$513_{fac=[3,\,3,\,3,\,19]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=29\right)_{C\,=\,513}$$

$$514_{fac=[2,\,257]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=263\right)_{C\,=\,514}$$

$$515_{fac=[5,\,103]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=109\right)_{C\,=\,515}$$

$$516_{fac=[2,\,2,\,3,\,43]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=53\right)_{C\,=\,516}$$

$$517_{fac=[11,\,47]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=59\right)_{C\,=\,517}$$

$$518_{fac=[2,\,7,\,37]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=47\right)_{C\,=\,518}$$

$$519_{fac=[3,\,173]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=179\right)_{C\,=\,519}$$

$$520_{fac=[2,\,2,\,2,\,5,\,13]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=29\right)_{C\,=\,520}$$

$$521 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=521\right)_{C\,=\,521}$$

$$522_{fac=[2,\,3,\,3,\,29]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=41\right)_{C\,=\,522}$$

$$523 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=523\right)_{C\,=\,523}$$

$$524_{fac=[2,\,2,\,131]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=137\right)_{C\,=\,524}$$

$$525_{fac=[3,\,5,\,5,\,7]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=23\right)_{C\,=\,525}$$

$$526_{fac=[2,\,263]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=269\right)_{C\,=\,526}$$

$$527_{fac=[17,\,31]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=53\right)_{C\,=\,527}$$

$$528_{fac=[2,\,2,\,2,\,2,\,3,\,11]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=23\right)_{C\,=\,528}$$

$$529_{fac=[23,\,23]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=47\right)_{C\,=\,529}$$

$$530_{fac=[2,\,5,\,53]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=61\right)_{C\,=\,530}$$

$$531_{fac=[3,\,3,\,59]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=67\right)_{C\,=\,531}$$

$$532_{fac=[2,\,2,\,7,\,19]} = \left(Prime_{FacSum\,+\,\{1\}}\ の素数=31\right)_{C=532}$$

$$533_{fac=[13,\,41]} = \left(Prime_{FacSum\,+\,\{5\}}\ の素数=59\right)_{C=533}$$

$$534_{fac=[2,\,3,\,89]} = \left(Prime_{FacSum\,+\,\{3\}}\ の素数=97\right)_{C=534}$$

$$535_{fac=[5,\,107]} = \left(Prime_{FacSum\,+\,\{1\}}\ の素数=113\right)_{C=535}$$

$$536_{fac=[2,\,2,\,2,\,67]} = \left(Prime_{FacSum\,+\,\{6\}}\ の素数=79\right)_{C=536}$$

$$537_{fac=[3,\,179]} = \left(Prime_{FacSum\,+\,\{9\}}\ の素数=191\right)_{C=537}$$

$$538_{fac=[2,\,269]} = \left(Prime_{FacSum\,+\,\{6\}}\ の素数=277\right)_{C=538}$$

$$539_{fac=[7,\,7,\,11]} = \left(Prime_{FacSum\,+\,\{4\}}\ の素数=29\right)_{C=539}$$

$$540_{fac=[2,\,2,\,3,\,3,\,3,\,5]} = \left(Prime_{FacSum\,+\,\{1\}}\ の素数=19\right)_{C=540}$$

$$541 = \left(Prime_{FacSum\,+\,\{0\}}\ の素数=541\right)_{C=541}$$

$$542_{fac=[2,\,271]} = \left(Prime_{FacSum\,+\,\{4\}}\ の素数=277\right)_{C=542}$$

$$543_{fac=[3,\,181]} = \left(Prime_{FacSum\,+\,\{7\}}\ の素数=191\right)_{C=543}$$

$$544_{fac=[2,\,2,\,2,\,2,\,2,\,17]} = \left(Prime_{FacSum\,+\,\{2\}}\ の素数=29\right)_{C=544}$$

$$545_{fac=[5,\,109]} = \left(Prime_{FacSum\,+\,\{13\}}\ の素数=127\right)_{C=545}$$

$$546_{fac=[2,\,3,\,7,\,13]} = \left(Prime_{FacSum\,+\,\{4\}}\ の素数=29\right)_{C=546}$$

$$547 = \left(Prime_{FacSum\,+\,\{0\}}\ の素数=547\right)_{C=547}$$

$$548_{fac=[2,\,2,\,137]} = \left(Prime_{FacSum\,+\,\{8\}}\ の素数=149\right)_{C=548}$$

$$549_{fac=[3,\,3,\,61]} = \left(Prime_{FacSum\,+\,\{4\}}\ の素数=71\right)_{C=549}$$

$$550_{fac=[2,\,5,\,5,\,11]} = \left(Prime_{FacSum\,+\,\{6\}}\ の素数=29\right)_{C=550}$$

$$551_{fac=[19,\,29]} = \left(Prime_{FacSum\,+\,\{5\}}\ の素数=53\right)_{C=551}$$

$$552_{fac=[2,\,2,\,2,\,3,\,23]} = \left(Prime_{FacSum\,+\,\{5\}}\ の素数=37\right)_{C=552}$$

$$553_{fac=[7,\,79]} = \left(Prime_{FacSum\,+\,\{3\}}\ の素数=89\right)_{C=553}$$

$$554_{fac=[2,\,277]} = \left(Prime_{FacSum\,+\,\{2\}}\ の素数=281\right)_{C=554}$$

$$555_{fac=[3,\,5,\,37]} = \left(Prime_{FacSum\,+\,\{2\}}\ の素数=47\right)_{C=555}$$

$$556_{fac=[2,\,2,\,139]} = \left(Prime_{FacSum\,+\,\{6\}}\ の素数=149\right)_{C=556}$$

$$557 = \left(Prime_{FacSum\,+\,\{0\}}\ の素数=557\right)_{C=557}$$

$$558_{fac=[2,\,3,\,3,\,31]} = \left(Prime_{FacSum\,+\,\{2\}}\ の素数=41\right)_{C=558}$$

$$559_{fac=[13,\,43]} = \left(Prime_{FacSum\,+\,\{3\}}\ の素数=59\right)_{C=559}$$

$$560_{fac=[2,\,2,\,2,\,2,\,5,\,7]} = \left(Prime_{FacSum\,+\,\{3\}}\ の素数=23\right)_{C=560}$$

$$561_{fac=[3,\,11,\,17]} = \left(Prime_{FacSum\,+\,\{6\}}\ の素数=37\right)_{C=561}$$

$$562_{fac=[2,\,281]} = \left(Prime_{FacSum\,+\,\{10\}}\ \text{の素数} = 293 \right)_{C\,=\,562}$$

$$563 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 563 \right)_{C\,=\,563}$$

$$564_{fac=[2,\,2,\,3,\,47]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数} = 59 \right)_{C\,=\,564}$$

$$565_{fac=[5,\,113]} = \left(Prime_{FacSum\,+\,\{9\}}\ \text{の素数} = 127 \right)_{C\,=\,565}$$

$$566_{fac=[2,\,283]} = \left(Prime_{FacSum\,+\,\{8\}}\ \text{の素数} = 293 \right)_{C\,=\,566}$$

$$567_{fac=[3,\,3,\,3,\,3,\,7]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数} = 23 \right)_{C\,=\,567}$$

$$568_{fac=[2,\,2,\,2,\,71]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数} = 79 \right)_{C\,=\,568}$$

$$569 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 569 \right)_{C\,=\,569}$$

$$570_{fac=[2,\,3,\,5,\,19]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数} = 31 \right)_{C\,=\,570}$$

$$571 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 571 \right)_{C\,=\,571}$$

$$572_{fac=[2,\,2,\,11,\,13]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 29 \right)_{C\,=\,572}$$

$$573_{fac=[3,\,191]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 197 \right)_{C\,=\,573}$$

$$574_{fac=[2,\,7,\,41]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 53 \right)_{C\,=\,574}$$

$$575_{fac=[5,\,5,\,23]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数} = 37 \right)_{C\,=\,575}$$

$$576_{fac=[2,\,2,\,2,\,2,\,2,\,3,\,3]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 19 \right)_{C\,=\,576}$$

$$577 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 577 \right)_{C\,=\,577}$$

$$578_{fac=[2,\,17,\,17]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 37 \right)_{C\,=\,578}$$

$$579_{fac=[3,\,193]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 197 \right)_{C\,=\,579}$$

$$580_{fac=[2,\,2,\,5,\,29]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 41 \right)_{C\,=\,580}$$

$$581_{fac=[7,\,83]} = \left(Prime_{FacSum\,+\,\{7\}}\ \text{の素数} = 97 \right)_{C\,=\,581}$$

$$582_{fac=[2,\,3,\,97]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 103 \right)_{C\,=\,582}$$

$$583_{fac=[11,\,53]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 67 \right)_{C\,=\,583}$$

$$584_{fac=[2,\,2,\,2,\,73]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数} = 83 \right)_{C\,=\,584}$$

$$585_{fac=[3,\,3,\,5,\,13]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数} = 29 \right)_{C\,=\,585}$$

$$586_{fac=[2,\,293]} = \left(Prime_{FacSum\,+\,\{12\}}\ \text{の素数} = 307 \right)_{C\,=\,586}$$

$$587 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 587 \right)_{C\,=\,587}$$

$$588_{fac=[2,\,2,\,3,\,7,\,7]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数} = 23 \right)_{C\,=\,588}$$

$$589_{fac=[19,\,31]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 53 \right)_{C\,=\,589}$$

$$590_{fac=[2,\,5,\,59]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 67 \right)_{C\,=\,590}$$

$$591_{fac=[3,\,197]} = \left(Prime_{FacSum\,+\,\{11\}}\ \text{の素数} = 211 \right)_{C\,=\,591}$$

$$592_{fac=[2, 2, 2, 2, 37]} = \left(Prime_{FacSum + \{2\}} \ \text{の素数}=47\right)_{C=592}$$

$$593 = \left(Prime_{FacSum + \{0\}} \ \text{の素数}=593\right)_{C=593}$$

$$594_{fac=[2, 3, 3, 3, 11]} = \left(Prime_{FacSum + \{1\}} \ \text{の素数}=23\right)_{C=594}$$

$$595_{fac=[5, 7, 17]} = \left(Prime_{FacSum + \{2\}} \ \text{の素数}=31\right)_{C=595}$$

$$596_{fac=[2, 2, 149]} = \left(Prime_{FacSum + \{4\}} \ \text{の素数}=157\right)_{C=596}$$

$$597_{fac=[3, 199]} = \left(Prime_{FacSum + \{9\}} \ \text{の素数}=211\right)_{C=597}$$

$$598_{fac=[2, 13, 23]} = \left(Prime_{FacSum + \{3\}} \ \text{の素数}=41\right)_{C=598}$$

$$599 = \left(Prime_{FacSum + \{0\}} \ \text{の素数}=599\right)_{C=599}$$

$$600_{fac=[2, 2, 2, 3, 5, 5]} = \left(Prime_{FacSum + \{4\}} \ \text{の素数}=23\right)_{C=600}$$

$$601 = \left(Prime_{FacSum + \{0\}} \ \text{の素数}=601\right)_{C=601}$$

$$602_{fac=[2, 7, 43]} = \left(Prime_{FacSum + \{1\}} \ \text{の素数}=53\right)_{C=602}$$

$$603_{fac=[3, 3, 67]} = \left(Prime_{FacSum + \{6\}} \ \text{の素数}=79\right)_{C=603}$$

$$604_{fac=[2, 2, 151]} = \left(Prime_{FacSum + \{2\}} \ \text{の素数}=157\right)_{C=604}$$

$$605_{fac=[5, 11, 11]} = \left(Prime_{FacSum + \{2\}} \ \text{の素数}=29\right)_{C=605}$$

$$606_{fac=[2, 3, 101]} = \left(Prime_{FacSum + \{1\}} \ \text{の素数}=107\right)_{C=606}$$

$$607 = \left(Prime_{FacSum + \{0\}} \ \text{の素数}=607\right)_{C=607}$$

$$608_{fac=[2, 2, 2, 2, 2, 19]} = \left(Prime_{FacSum + \{2\}} \ \text{の素数}=31\right)_{C=608}$$

$$609_{fac=[3, 7, 29]} = \left(Prime_{FacSum + \{2\}} \ \text{の素数}=41\right)_{C=609}$$

$$610_{fac=[2, 5, 61]} = \left(Prime_{FacSum + \{3\}} \ \text{の素数}=71\right)_{C=610}$$

$$611_{fac=[13, 47]} = \left(Prime_{FacSum + \{1\}} \ \text{の素数}=61\right)_{C=611}$$

$$612_{fac=[2, 2, 3, 3, 17]} = \left(Prime_{FacSum + \{2\}} \ \text{の素数}=29\right)_{C=612}$$

$$613 = \left(Prime_{FacSum + \{0\}} \ \text{の素数}=613\right)_{C=613}$$

$$614_{fac=[2, 307]} = \left(Prime_{FacSum + \{2\}} \ \text{の素数}=311\right)_{C=614}$$

$$615_{fac=[3, 5, 41]} = \left(Prime_{FacSum + \{4\}} \ \text{の素数}=53\right)_{C=615}$$

$$616_{fac=[2, 2, 2, 7, 11]} = \left(Prime_{FacSum + \{5\}} \ \text{の素数}=29\right)_{C=616}$$

$$617 = \left(Prime_{FacSum + \{0\}} \ \text{の素数}=617\right)_{C=617}$$

$$618_{fac=[2, 3, 103]} = \left(Prime_{FacSum + \{1\}} \ \text{の素数}=109\right)_{C=618}$$

$$619 = \left(Prime_{FacSum + \{0\}} \ \text{の素数}=619\right)_{C=619}$$

$$620_{fac=[2, 2, 5, 31]} = \left(Prime_{FacSum + \{1\}} \ \text{の素数}=41\right)_{C=620}$$

$$621_{fac=[3, 3, 3, 23]} = \left(Prime_{FacSum + \{5\}} \ \text{の素数}=37\right)_{C=621}$$

$$622_{fac=[2,\,311]} = \left(Prime_{FacSum+\{4\}} \text{ の素数} = 317\right)_{C=622}$$

$$623_{fac=[7,\,89]} = \left(Prime_{FacSum+\{1\}} \text{ の素数} = 97\right)_{C=623}$$

$$624_{fac=[2,\,2,\,2,\,2,\,3,\,13]} = \left(Prime_{FacSum+\{5\}} \text{ の素数} = 29\right)_{C=624}$$

$$625_{fac=[5,\,5,\,5,\,5]} = \left(Prime_{FacSum+\{3\}} \text{ の素数} = 23\right)_{C=625}$$

$$626_{fac=[2,\,313]} = \left(Prime_{FacSum+\{2\}} \text{ の素数} = 317\right)_{C=626}$$

$$627_{fac=[3,\,11,\,19]} = \left(Prime_{FacSum+\{4\}} \text{ の素数} = 37\right)_{C=627}$$

$$628_{fac=[2,\,2,\,157]} = \left(Prime_{FacSum+\{2\}} \text{ の素数} = 163\right)_{C=628}$$

$$629_{fac=[17,\,37]} = \left(Prime_{FacSum+\{5\}} \text{ の素数} = 59\right)_{C=629}$$

$$630_{fac=[2,\,3,\,3,\,5,\,7]} = \left(Prime_{FacSum+\{3\}} \text{ の素数} = 23\right)_{C=630}$$

$$631 = \left(Prime_{FacSum+\{0\}} \text{ の素数} = 631\right)_{C=631}$$

$$632_{fac=[2,\,2,\,2,\,79]} = \left(Prime_{FacSum+\{4\}} \text{ の素数} = 89\right)_{C=632}$$

$$633_{fac=[3,\,211]} = \left(Prime_{FacSum+\{9\}} \text{ の素数} = 223\right)_{C=633}$$

$$634_{fac=[2,\,317]} = \left(Prime_{FacSum+\{12\}} \text{ の素数} = 331\right)_{C=634}$$

$$635_{fac=[5,\,127]} = \left(Prime_{FacSum+\{5\}} \text{ の素数} = 137\right)_{C=635}$$

$$636_{fac=[2,\,2,\,3,\,53]} = \left(Prime_{FacSum+\{1\}} \text{ の素数} = 61\right)_{C=636}$$

$$637_{fac=[7,\,7,\,13]} = \left(Prime_{FacSum+\{2\}} \text{ の素数} = 29\right)_{C=637}$$

$$638_{fac=[2,\,11,\,29]} = \left(Prime_{FacSum+\{1\}} \text{ の素数} = 43\right)_{C=638}$$

$$639_{fac=[3,\,3,\,71]} = \left(Prime_{FacSum+\{2\}} \text{ の素数} = 79\right)_{C=639}$$

$$640_{fac=[2,\,2,\,2,\,2,\,2,\,2,\,5]} = \left(Prime_{FacSum+\{4\}} \text{ の素数} = 23\right)_{C=640}$$

$$641 = \left(Prime_{FacSum+\{0\}} \text{ の素数} = 641\right)_{C=641}$$

$$642_{fac=[2,\,3,\,107]} = \left(Prime_{FacSum+\{1\}} \text{ の素数} = 113\right)_{C=642}$$

$$643 = \left(Prime_{FacSum+\{0\}} \text{ の素数} = 643\right)_{C=643}$$

$$644_{fac=[2,\,2,\,7,\,23]} = \left(Prime_{FacSum+\{3\}} \text{ の素数} = 37\right)_{C=644}$$

$$645_{fac=[3,\,5,\,43]} = \left(Prime_{FacSum+\{2\}} \text{ の素数} = 53\right)_{C=645}$$

$$646_{fac=[2,\,17,\,19]} = \left(Prime_{FacSum+\{3\}} \text{ の素数} = 41\right)_{C=646}$$

$$647 = \left(Prime_{FacSum+\{0\}} \text{ の素数} = 647\right)_{C=647}$$

$$648_{fac=[2,\,2,\,2,\,3,\,3,\,3,\,3]} = \left(Prime_{FacSum+\{1\}} \text{ の素数} = 19\right)_{C=648}$$

$$649_{fac=[11,\,59]} = \left(Prime_{FacSum+\{1\}} \text{ の素数} = 71\right)_{C=649}$$

$$650_{fac=[2,\,5,\,5,\,13]} = \left(Prime_{FacSum+\{4\}} \text{ の素数} = 29\right)_{C=650}$$

$$651_{fac=[3,\,7,\,31]} = \left(Prime_{FacSum+\{2\}} \text{ の素数} = 43\right)_{C=651}$$

$$652_{fac=[2,\,2,\,163]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数} = 173\right)_{C=652}$$

$$653 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 653\right)_{C=653}$$

$$654_{fac=[2,\,3,\,109]} = \left(Prime_{FacSum\,+\,\{13\}}\ \text{の素数} = 127\right)_{C=654}$$

$$655_{fac=[5,\,131]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 137\right)_{C=655}$$

$$656_{fac=[2,\,2,\,2,\,2,\,41]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数} = 53\right)_{C=656}$$

$$657_{fac=[3,\,3,\,73]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数} = 83\right)_{C=657}$$

$$658_{fac=[2,\,7,\,47]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 59\right)_{C=658}$$

$$659 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 659\right)_{C=659}$$

$$660_{fac=[2,\,2,\,3,\,5,\,11]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数} = 29\right)_{C=660}$$

$$661 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 661\right)_{C=661}$$

$$662_{fac=[2,\,331]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数} = 337\right)_{C=662}$$

$$663_{fac=[3,\,13,\,17]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数} = 37\right)_{C=663}$$

$$664_{fac=[2,\,2,\,2,\,83]} = \left(Prime_{FacSum\,+\,\{8\}}\ \text{の素数} = 97\right)_{C=664}$$

$$665_{fac=[5,\,7,\,19]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数} = 37\right)_{C=665}$$

$$666_{fac=[2,\,3,\,3,\,37]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数} = 47\right)_{C=666}$$

$$667_{fac=[23,\,29]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 53\right)_{C=667}$$

$$668_{fac=[2,\,2,\,167]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数} = 173\right)_{C=668}$$

$$669_{fac=[3,\,223]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 227\right)_{C=669}$$

$$670_{fac=[2,\,5,\,67]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数} = 79\right)_{C=670}$$

$$671_{fac=[11,\,61]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 73\right)_{C=671}$$

$$672_{fac=[2,\,2,\,2,\,2,\,2,\,3,\,7]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 23\right)_{C=672}$$

$$673 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 673\right)_{C=673}$$

$$674_{fac=[2,\,337]} = \left(Prime_{FacSum\,+\,\{8\}}\ \text{の素数} = 347\right)_{C=674}$$

$$675_{fac=[3,\,3,\,3,\,5,\,5]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数} = 23\right)_{C=675}$$

$$676_{fac=[2,\,2,\,13,\,13]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 31\right)_{C=676}$$

$$677 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数} = 677\right)_{C=677}$$

$$678_{fac=[2,\,3,\,113]} = \left(Prime_{FacSum\,+\,\{9\}}\ \text{の素数} = 127\right)_{C=678}$$

$$679_{fac=[7,\,97]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 107\right)_{C=679}$$

$$680_{fac=[2,\,2,\,2,\,5,\,17]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数} = 29\right)_{C=680}$$

$$681_{fac=[3,\,227]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数} = 233\right)_{C=681}$$

$$682_{fac=[2, 11, 31]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 47\right)_{C=682}$$

$$683 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 683\right)_{C=683}$$

$$684_{fac=[2, 2, 3, 3, 19]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 31\right)_{C=684}$$

$$685_{fac=[5, 137]} = \left(Prime_{FacSum + \{7\}} \text{ の素数} = 149\right)_{C=685}$$

$$686_{fac=[2, 7, 7, 7]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 29\right)_{C=686}$$

$$687_{fac=[3, 229]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 233\right)_{C=687}$$

$$688_{fac=[2, 2, 2, 2, 43]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 53\right)_{C=688}$$

$$689_{fac=[13, 53]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 67\right)_{C=689}$$

$$690_{fac=[2, 3, 5, 23]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 37\right)_{C=690}$$

$$691 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 691\right)_{C=691}$$

$$692_{fac=[2, 2, 173]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 179\right)_{C=692}$$

$$693_{fac=[3, 3, 7, 11]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 29\right)_{C=693}$$

$$694_{fac=[2, 347]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 353\right)_{C=694}$$

$$695_{fac=[5, 139]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 149\right)_{C=695}$$

$$696_{fac=[2, 2, 2, 3, 29]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 41\right)_{C=696}$$

$$697_{fac=[17, 41]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 59\right)_{C=697}$$

$$698_{fac=[2, 349]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 353\right)_{C=698}$$

$$699_{fac=[3, 233]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 239\right)_{C=699}$$

$$700_{fac=[2, 2, 5, 5, 7]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 23\right)_{C=700}$$

$$701 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 701\right)_{C=701}$$

$$702_{fac=[2, 3, 3, 3, 13]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 29\right)_{C=702}$$

$$703_{fac=[19, 37]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 59\right)_{C=703}$$

$$704_{fac=[2, 2, 2, 2, 2, 2, 11]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 29\right)_{C=704}$$

$$705_{fac=[3, 5, 47]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 59\right)_{C=705}$$

$$706_{fac=[2, 353]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 359\right)_{C=706}$$

$$707_{fac=[7, 101]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 109\right)_{C=707}$$

$$708_{fac=[2, 2, 3, 59]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 67\right)_{C=708}$$

$$709 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 709\right)_{C=709}$$

$$710_{fac=[2, 5, 71]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 79\right)_{C=710}$$

$$711_{fac=[3, 3, 79]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 89\right)_{C=711}$$

$$712_{fac=[2,\,2,\,2,\,89]} = \left(Prime_{FacSum\,+\,\{2\}} \text{ の素数} = 97 \right)_{C\,=\,712}$$

$$713_{fac=[23,\,31]} = \left(Prime_{FacSum\,+\,\{5\}} \text{ の素数} = 59 \right)_{C\,=\,713}$$

$$714_{fac=[2,\,3,\,7,\,17]} = \left(Prime_{FacSum\,+\,\{2\}} \text{ の素数} = 31 \right)_{C\,=\,714}$$

$$715_{fac=[5,\,11,\,13]} = \left(Prime_{FacSum\,+\,\{2\}} \text{ の素数} = 31 \right)_{C\,=\,715}$$

$$716_{fac=[2,\,2,\,179]} = \left(Prime_{FacSum\,+\,\{8\}} \text{ の素数} = 191 \right)_{C\,=\,716}$$

$$717_{fac=[3,\,239]} = \left(Prime_{FacSum\,+\,\{9\}} \text{ の素数} = 251 \right)_{C\,=\,717}$$

$$718_{fac=[2,\,359]} = \left(Prime_{FacSum\,+\,\{6\}} \text{ の素数} = 367 \right)_{C\,=\,718}$$

$$719 = \left(Prime_{FacSum\,+\,\{0\}} \text{ の素数} = 719 \right)_{C\,=\,719}$$

$$720_{fac=[2,\,2,\,2,\,2,\,3,\,3,\,5]} = \left(Prime_{FacSum\,+\,\{4\}} \text{ の素数} = 23 \right)_{C\,=\,720}$$

$$721_{fac=[7,\,103]} = \left(Prime_{FacSum\,+\,\{3\}} \text{ の素数} = 113 \right)_{C\,=\,721}$$

$$722_{fac=[2,\,19,\,19]} = \left(Prime_{FacSum\,+\,\{1\}} \text{ の素数} = 41 \right)_{C\,=\,722}$$

$$723_{fac=[3,\,241]} = \left(Prime_{FacSum\,+\,\{7\}} \text{ の素数} = 251 \right)_{C\,=\,723}$$

$$724_{fac=[2,\,2,\,181]} = \left(Prime_{FacSum\,+\,\{6\}} \text{ の素数} = 191 \right)_{C\,=\,724}$$

$$725_{fac=[5,\,5,\,29]} = \left(Prime_{FacSum\,+\,\{2\}} \text{ の素数} = 41 \right)_{C\,=\,725}$$

$$726_{fac=[2,\,3,\,11,\,11]} = \left(Prime_{FacSum\,+\,\{2\}} \text{ の素数} = 29 \right)_{C\,=\,726}$$

$$727 = \left(Prime_{FacSum\,+\,\{0\}} \text{ の素数} = 727 \right)_{C\,=\,727}$$

$$728_{fac=[2,\,2,\,2,\,7,\,13]} = \left(Prime_{FacSum\,+\,\{3\}} \text{ の素数} = 29 \right)_{C\,=\,728}$$

$$729_{fac=[3,\,3,\,3,\,3,\,3,\,3]} = \left(Prime_{FacSum\,+\,\{1\}} \text{ の素数} = 19 \right)_{C\,=\,729}$$

$$730_{fac=[2,\,5,\,73]} = \left(Prime_{FacSum\,+\,\{3\}} \text{ の素数} = 83 \right)_{C\,=\,730}$$

$$731_{fac=[17,\,43]} = \left(Prime_{FacSum\,+\,\{1\}} \text{ の素数} = 61 \right)_{C\,=\,731}$$

$$732_{fac=[2,\,2,\,3,\,61]} = \left(Prime_{FacSum\,+\,\{3\}} \text{ の素数} = 71 \right)_{C\,=\,732}$$

$$733 = \left(Prime_{FacSum\,+\,\{0\}} \text{ の素数} = 733 \right)_{C\,=\,733}$$

$$734_{fac=[2,\,367]} = \left(Prime_{FacSum\,+\,\{4\}} \text{ の素数} = 373 \right)_{C\,=\,734}$$

$$735_{fac=[3,\,5,\,7,\,7]} = \left(Prime_{FacSum\,+\,\{1\}} \text{ の素数} = 23 \right)_{C\,=\,735}$$

$$736_{fac=[2,\,2,\,2,\,2,\,2,\,23]} = \left(Prime_{FacSum\,+\,\{4\}} \text{ の素数} = 37 \right)_{C\,=\,736}$$

$$737_{fac=[11,\,67]} = \left(Prime_{FacSum\,+\,\{1\}} \text{ の素数} = 79 \right)_{C\,=\,737}$$

$$738_{fac=[2,\,3,\,3,\,41]} = \left(Prime_{FacSum\,+\,\{4\}} \text{ の素数} = 53 \right)_{C\,=\,738}$$

$$739 = \left(Prime_{FacSum\,+\,\{0\}} \text{ の素数} = 739 \right)_{C\,=\,739}$$

$$740_{fac=[2,\,2,\,5,\,37]} = \left(Prime_{FacSum\,+\,\{1\}} \text{ の素数} = 47 \right)_{C\,=\,740}$$

$$741_{fac=[3,\,13,\,19]} = \left(Prime_{FacSum\,+\,\{2\}} \text{ の素数} = 37 \right)_{C\,=\,741}$$

$$742_{fac=[2,\,7,\,53]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=67\right)_{C\,=\,742}$$

$$743 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=743\right)_{C\,=\,743}$$

$$744_{fac=[2,\,2,\,2,\,3,\,31]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=41\right)_{C\,=\,744}$$

$$745_{fac=[5,\,149]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=157\right)_{C\,=\,745}$$

$$746_{fac=[2,\,373]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=379\right)_{C\,=\,746}$$

$$747_{fac=[3,\,3,\,83]} = \left(Prime_{FacSum\,+\,\{8\}}\ \text{の素数}=97\right)_{C\,=\,747}$$

$$748_{fac=[2,\,2,\,11,\,17]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=37\right)_{C\,=\,748}$$

$$749_{fac=[7,\,107]} = \left(Prime_{FacSum\,+\,\{13\}}\ \text{の素数}=127\right)_{C\,=\,749}$$

$$750_{fac=[2,\,3,\,5,\,5,\,5]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=23\right)_{C\,=\,750}$$

$$751 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=751\right)_{C\,=\,751}$$

$$752_{fac=[2,\,2,\,2,\,2,\,47]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=59\right)_{C\,=\,752}$$

$$753_{fac=[3,\,251]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=257\right)_{C\,=\,753}$$

$$754_{fac=[2,\,13,\,29]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=47\right)_{C\,=\,754}$$

$$755_{fac=[5,\,151]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=157\right)_{C\,=\,755}$$

$$756_{fac=[2,\,2,\,3,\,3,\,3,\,7]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=23\right)_{C\,=\,756}$$

$$757 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=757\right)_{C\,=\,757}$$

$$758_{fac=[2,\,379]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=383\right)_{C\,=\,758}$$

$$759_{fac=[3,\,11,\,23]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=41\right)_{C\,=\,759}$$

$$760_{fac=[2,\,2,\,2,\,5,\,19]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=31\right)_{C\,=\,760}$$

$$761 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=761\right)_{C\,=\,761}$$

$$762_{fac=[2,\,3,\,127]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=137\right)_{C\,=\,762}$$

$$763_{fac=[7,\,109]} = \left(Prime_{FacSum\,+\,\{11\}}\ \text{の素数}=127\right)_{C\,=\,763}$$

$$764_{fac=[2,\,2,\,191]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=197\right)_{C\,=\,764}$$

$$765_{fac=[3,\,3,\,5,\,17]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=29\right)_{C\,=\,765}$$

$$766_{fac=[2,\,383]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=389\right)_{C\,=\,766}$$

$$767_{fac=[13,\,59]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=73\right)_{C\,=\,767}$$

$$768_{fac=[2,\,2,\,2,\,2,\,2,\,2,\,2,\,2,\,3]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=23\right)_{C\,=\,768}$$

$$769 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=769\right)_{C\,=\,769}$$

$$770_{fac=[2,\,5,\,7,\,11]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=29\right)_{C\,=\,770}$$

$$771_{fac=[3,\,257]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=263\right)_{C\,=\,771}$$

$$772_{fac=[2,\,2,\,193]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=199\right)_{C=772}$$

$$773 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=773\right)_{C=773}$$

$$774_{fac=[2,\,3,\,3,\,43]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=53\right)_{C=774}$$

$$775_{fac=[5,\,5,\,31]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=43\right)_{C=775}$$

$$776_{fac=[2,\,2,\,2,\,97]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=107\right)_{C=776}$$

$$777_{fac=[3,\,7,\,37]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=53\right)_{C=777}$$

$$778_{fac=[2,\,389]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=397\right)_{C=778}$$

$$779_{fac=[19,\,41]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=61\right)_{C=779}$$

$$780_{fac=[2,\,2,\,3,\,5,\,13]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=29\right)_{C=780}$$

$$781_{fac=[11,\,71]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=83\right)_{C=781}$$

$$782_{fac=[2,\,17,\,23]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=43\right)_{C=782}$$

$$783_{fac=[3,\,3,\,3,\,29]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=41\right)_{C=783}$$

$$784_{fac=[2,\,2,\,2,\,2,\,7,\,7]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=23\right)_{C=784}$$

$$785_{fac=[5,\,157]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=163\right)_{C=785}$$

$$786_{fac=[2,\,3,\,131]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=137\right)_{C=786}$$

$$787 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=787\right)_{C=787}$$

$$788_{fac=[2,\,2,\,197]} = \left(Prime_{FacSum\,+\,\{10\}}\ \text{の素数}=211\right)_{C=788}$$

$$789_{fac=[3,\,263]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=269\right)_{C=789}$$

$$790_{fac=[2,\,5,\,79]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=89\right)_{C=790}$$

$$791_{fac=[7,\,113]} = \left(Prime_{FacSum\,+\,\{7\}}\ \text{の素数}=127\right)_{C=791}$$

$$792_{fac=[2,\,2,\,2,\,3,\,3,\,11]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=29\right)_{C=792}$$

$$793_{fac=[13,\,61]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=79\right)_{C=793}$$

$$794_{fac=[2,\,397]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=401\right)_{C=794}$$

$$795_{fac=[3,\,5,\,53]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=67\right)_{C=795}$$

$$796_{fac=[2,\,2,\,199]} = \left(Prime_{FacSum\,+\,\{8\}}\ \text{の素数}=211\right)_{C=796}$$

$$797 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=797\right)_{C=797}$$

$$798_{fac=[2,\,3,\,7,\,19]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=37\right)_{C=798}$$

$$799_{fac=[17,\,47]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=67\right)_{C=799}$$

$$800_{fac=[2,\,2,\,2,\,2,\,2,\,5,\,5]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=23\right)_{C=800}$$

$$801_{fac=[3,\,3,\,89]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=97\right)_{C=801}$$

$$802_{fac=[2,\ 401]} = \left(Prime_{FacSum\ +\ \{6\}}\ の素数=409\right)_{C\ =\ 802}$$

$$803_{fac=[11,\ 73]} = \left(Prime_{FacSum\ +\ \{5\}}\ の素数=89\right)_{C\ =\ 803}$$

$$804_{fac=[2,\ 2,\ 3,\ 67]} = \left(Prime_{FacSum\ +\ \{5\}}\ の素数=79\right)_{C\ =\ 804}$$

$$805_{fac=[5,\ 7,\ 23]} = \left(Prime_{FacSum\ +\ \{2\}}\ の素数=37\right)_{C\ =\ 805}$$

$$806_{fac=[2,\ 13,\ 31]} = \left(Prime_{FacSum\ +\ \{1\}}\ の素数=47\right)_{C\ =\ 806}$$

$$807_{fac=[3,\ 269]} = \left(Prime_{FacSum\ +\ \{5\}}\ の素数=277\right)_{C\ =\ 807}$$

$$808_{fac=[2,\ 2,\ 2,\ 101]} = \left(Prime_{FacSum\ +\ \{2\}}\ の素数=109\right)_{C\ =\ 808}$$

$$809 = \left(Prime_{FacSum\ +\ \{0\}}\ の素数=809\right)_{C\ =\ 809}$$

$$810_{fac=[2,\ 3,\ 3,\ 3,\ 3,\ 5]} = \left(Prime_{FacSum\ +\ \{4\}}\ の素数=23\right)_{C\ =\ 810}$$

$$811 = \left(Prime_{FacSum\ +\ \{0\}}\ の素数=811\right)_{C\ =\ 811}$$

$$812_{fac=[2,\ 2,\ 7,\ 29]} = \left(Prime_{FacSum\ +\ \{1\}}\ の素数=41\right)_{C\ =\ 812}$$

$$813_{fac=[3,\ 271]} = \left(Prime_{FacSum\ +\ \{3\}}\ の素数=277\right)_{C\ =\ 813}$$

$$814_{fac=[2,\ 11,\ 37]} = \left(Prime_{FacSum\ +\ \{3\}}\ の素数=53\right)_{C\ =\ 814}$$

$$815_{fac=[5,\ 163]} = \left(Prime_{FacSum\ +\ \{5\}}\ の素数=173\right)_{C\ =\ 815}$$

$$816_{fac=[2,\ 2,\ 2,\ 2,\ 3,\ 17]} = \left(Prime_{FacSum\ +\ \{1\}}\ の素数=29\right)_{C\ =\ 816}$$

$$817_{fac=[19,\ 43]} = \left(Prime_{FacSum\ +\ \{5\}}\ の素数=67\right)_{C\ =\ 817}$$

$$818_{fac=[2,\ 409]} = \left(Prime_{FacSum\ +\ \{8\}}\ の素数=419\right)_{C\ =\ 818}$$

$$819_{fac=[3,\ 3,\ 7,\ 13]} = \left(Prime_{FacSum\ +\ \{3\}}\ の素数=29\right)_{C\ =\ 819}$$

$$820_{fac=[2,\ 2,\ 5,\ 41]} = \left(Prime_{FacSum\ +\ \{3\}}\ の素数=53\right)_{C\ =\ 820}$$

$$821 = \left(Prime_{FacSum\ +\ \{0\}}\ の素数=821\right)_{C\ =\ 821}$$

$$822_{fac=[2,\ 3,\ 137]} = \left(Prime_{FacSum\ +\ \{7\}}\ の素数=149\right)_{C\ =\ 822}$$

$$823 = \left(Prime_{FacSum\ +\ \{0\}}\ の素数=823\right)_{C\ =\ 823}$$

$$824_{fac=[2,\ 2,\ 2,\ 103]} = \left(Prime_{FacSum\ +\ \{4\}}\ の素数=113\right)_{C\ =\ 824}$$

$$825_{fac=[3,\ 5,\ 5,\ 11]} = \left(Prime_{FacSum\ +\ \{5\}}\ の素数=29\right)_{C\ =\ 825}$$

$$826_{fac=[2,\ 7,\ 59]} = \left(Prime_{FacSum\ +\ \{3\}}\ の素数=71\right)_{C\ =\ 826}$$

$$827 = \left(Prime_{FacSum\ +\ \{0\}}\ の素数=827\right)_{C\ =\ 827}$$

$$828_{fac=[2,\ 2,\ 3,\ 3,\ 23]} = \left(Prime_{FacSum\ +\ \{4\}}\ の素数=37\right)_{C\ =\ 828}$$

$$829 = \left(Prime_{FacSum\ +\ \{0\}}\ の素数=829\right)_{C\ =\ 829}$$

$$830_{fac=[2,\ 5,\ 83]} = \left(Prime_{FacSum\ +\ \{7\}}\ の素数=97\right)_{C\ =\ 830}$$

$$831_{fac=[3,\ 277]} = \left(Prime_{FacSum\ +\ \{1\}}\ の素数=281\right)_{C\ =\ 831}$$

$$832_{fac=[2, 2, 2, 2, 2, 13]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 29 \right)_{C = 832}$$

$$833_{fac=[7, 7, 17]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 37 \right)_{C = 833}$$

$$834_{fac=[2, 3, 139]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 149 \right)_{C = 834}$$

$$835_{fac=[5, 167]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 173 \right)_{C = 835}$$

$$836_{fac=[2, 2, 11, 19]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 37 \right)_{C = 836}$$

$$837_{fac=[3, 3, 3, 31]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 41 \right)_{C = 837}$$

$$838_{fac=[2, 419]} = \left(Prime_{FacSum + \{10\}} \text{ の素数} = 431 \right)_{C = 838}$$

$$839 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 839 \right)_{C = 839}$$

$$840_{fac=[2, 2, 2, 3, 5, 7]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 23 \right)_{C = 840}$$

$$841_{fac=[29, 29]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 59 \right)_{C = 841}$$

$$842_{fac=[2, 421]} = \left(Prime_{FacSum + \{8\}} \text{ の素数} = 431 \right)_{C = 842}$$

$$843_{fac=[3, 281]} = \left(Prime_{FacSum + \{9\}} \text{ の素数} = 293 \right)_{C = 843}$$

$$844_{fac=[2, 2, 211]} = \left(Prime_{FacSum + \{8\}} \text{ の素数} = 223 \right)_{C = 844}$$

$$845_{fac=[5, 13, 13]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 37 \right)_{C = 845}$$

$$846_{fac=[2, 3, 3, 47]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 59 \right)_{C = 846}$$

$$847_{fac=[7, 11, 11]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 31 \right)_{C = 847}$$

$$848_{fac=[2, 2, 2, 2, 53]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 67 \right)_{C = 848}$$

$$849_{fac=[3, 283]} = \left(Prime_{FacSum + \{7\}} \text{ の素数} = 293 \right)_{C = 849}$$

$$850_{fac=[2, 5, 5, 17]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 31 \right)_{C = 850}$$

$$851_{fac=[23, 37]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 61 \right)_{C = 851}$$

$$852_{fac=[2, 2, 3, 71]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 79 \right)_{C = 852}$$

$$853 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 853 \right)_{C = 853}$$

$$854_{fac=[2, 7, 61]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 71 \right)_{C = 854}$$

$$855_{fac=[3, 3, 5, 19]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 31 \right)_{C = 855}$$

$$856_{fac=[2, 2, 2, 107]} = \left(Prime_{FacSum + \{14\}} \text{ の素数} = 127 \right)_{C = 856}$$

$$857 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 857 \right)_{C = 857}$$

$$858_{fac=[2, 3, 11, 13]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 31 \right)_{C = 858}$$

$$859 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 859 \right)_{C = 859}$$

$$860_{fac=[2, 2, 5, 43]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 53 \right)_{C = 860}$$

$$861_{fac=[3, 7, 41]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 53 \right)_{C = 861}$$

$$862_{fac=[2, 431]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 439\right)_{C = 862}$$

$$863 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 863\right)_{C = 863}$$

$$864_{fac=[2, 2, 2, 2, 2, 3, 3, 3]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 23\right)_{C = 864}$$

$$865_{fac=[5, 173]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 179\right)_{C = 865}$$

$$866_{fac=[2, 433]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 439\right)_{C = 866}$$

$$867_{fac=[3, 17, 17]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 41\right)_{C = 867}$$

$$868_{fac=[2, 2, 7, 31]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 43\right)_{C = 868}$$

$$869_{fac=[11, 79]} = \left(Prime_{FacSum + \{7\}} \text{ の素数} = 97\right)_{C = 869}$$

$$870_{fac=[2, 3, 5, 29]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 41\right)_{C = 870}$$

$$871_{fac=[13, 67]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 83\right)_{C = 871}$$

$$872_{fac=[2, 2, 2, 109]} = \left(Prime_{FacSum + \{12\}} \text{ の素数} = 127\right)_{C = 872}$$

$$873_{fac=[3, 3, 97]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 107\right)_{C = 873}$$

$$874_{fac=[2, 19, 23]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 47\right)_{C = 874}$$

$$875_{fac=[5, 5, 5, 7]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 23\right)_{C = 875}$$

$$876_{fac=[2, 2, 3, 73]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 83\right)_{C = 876}$$

$$877 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 877\right)_{C = 877}$$

$$878_{fac=[2, 439]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 443\right)_{C = 878}$$

$$879_{fac=[3, 293]} = \left(Prime_{FacSum + \{11\}} \text{ の素数} = 307\right)_{C = 879}$$

$$880_{fac=[2, 2, 2, 2, 5, 11]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 29\right)_{C = 880}$$

$$881 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 881\right)_{C = 881}$$

$$882_{fac=[2, 3, 3, 7, 7]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 23\right)_{C = 882}$$

$$883 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 883\right)_{C = 883}$$

$$884_{fac=[2, 2, 13, 17]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 37\right)_{C = 884}$$

$$885_{fac=[3, 5, 59]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 71\right)_{C = 885}$$

$$886_{fac=[2, 443]} = \left(Prime_{FacSum + \{4\}} \text{ の素数} = 449\right)_{C = 886}$$

$$887 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 887\right)_{C = 887}$$

$$888_{fac=[2, 2, 2, 3, 37]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 47\right)_{C = 888}$$

$$889_{fac=[7, 127]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 137\right)_{C = 889}$$

$$890_{fac=[2, 5, 89]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 97\right)_{C = 890}$$

$$891_{fac=[3, 3, 3, 3, 11]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 29\right)_{C = 891}$$

$$892_{fac=[2, 2, 223]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 229\right)_{C=892}$$

$$893_{fac=[19, 47]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 67\right)_{C=893}$$

$$894_{fac=[2, 3, 149]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 157\right)_{C=894}$$

$$895_{fac=[5, 179]} = \left(Prime_{FacSum + \{7\}} \text{ の素数} = 191\right)_{C=895}$$

$$896_{fac=[2, 2, 2, 2, 2, 2, 7]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 23\right)_{C=896}$$

$$897_{fac=[3, 13, 23]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 41\right)_{C=897}$$

$$898_{fac=[2, 449]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 457\right)_{C=898}$$

$$899_{fac=[29, 31]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 61\right)_{C=899}$$

$$900_{fac=[2, 2, 3, 3, 5, 5]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 23\right)_{C=900}$$

$$901_{fac=[17, 53]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 71\right)_{C=901}$$

$$902_{fac=[2, 11, 41]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 59\right)_{C=902}$$

$$903_{fac=[3, 7, 43]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 59\right)_{C=903}$$

$$904_{fac=[2, 2, 2, 113]} = \left(Prime_{FacSum + \{8\}} \text{ の素数} = 127\right)_{C=904}$$

$$905_{fac=[5, 181]} = \left(Prime_{FacSum + \{5\}} \text{ の素数} = 191\right)_{C=905}$$

$$906_{fac=[2, 3, 151]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 157\right)_{C=906}$$

$$907 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 907\right)_{C=907}$$

$$908_{fac=[2, 2, 227]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 233\right)_{C=908}$$

$$909_{fac=[3, 3, 101]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 109\right)_{C=909}$$

$$910_{fac=[2, 5, 7, 13]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 29\right)_{C=910}$$

$$911 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 911\right)_{C=911}$$

$$912_{fac=[2, 2, 2, 2, 3, 19]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 31\right)_{C=912}$$

$$913_{fac=[11, 83]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 97\right)_{C=913}$$

$$914_{fac=[2, 457]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 461\right)_{C=914}$$

$$915_{fac=[3, 5, 61]} = \left(Prime_{FacSum + \{2\}} \text{ の素数} = 71\right)_{C=915}$$

$$916_{fac=[2, 2, 229]} = \left(Prime_{FacSum + \{6\}} \text{ の素数} = 239\right)_{C=916}$$

$$917_{fac=[7, 131]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 139\right)_{C=917}$$

$$918_{fac=[2, 3, 3, 3, 17]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 29\right)_{C=918}$$

$$919 = \left(Prime_{FacSum + \{0\}} \text{ の素数} = 919\right)_{C=919}$$

$$920_{fac=[2, 2, 2, 5, 23]} = \left(Prime_{FacSum + \{3\}} \text{ の素数} = 37\right)_{C=920}$$

$$921_{fac=[3, 307]} = \left(Prime_{FacSum + \{1\}} \text{ の素数} = 311\right)_{C=921}$$

$$922_{fac=[2,\,461]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=467\right)_{C\,=\,922}$$

$$923_{fac=[13,\,71]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=89\right)_{C\,=\,923}$$

$$924_{fac=[2,\,2,\,3,\,7,\,11]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=29\right)_{C\,=\,924}$$

$$925_{fac=[5,\,5,\,37]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=53\right)_{C\,=\,925}$$

$$926_{fac=[2,\,463]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=467\right)_{C\,=\,926}$$

$$927_{fac=[3,\,3,\,103]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=113\right)_{C\,=\,927}$$

$$928_{fac=[2,\,2,\,2,\,2,\,2,\,29]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=41\right)_{C\,=\,928}$$

$$929 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=929\right)_{C\,=\,929}$$

$$930_{fac=[2,\,3,\,5,\,31]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=43\right)_{C\,=\,930}$$

$$931_{fac=[7,\,7,\,19]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=37\right)_{C\,=\,931}$$

$$932_{fac=[2,\,2,\,233]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=239\right)_{C\,=\,932}$$

$$933_{fac=[3,\,311]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=317\right)_{C\,=\,933}$$

$$934_{fac=[2,\,467]} = \left(Prime_{FacSum\,+\,\{10\}}\ \text{の素数}=479\right)_{C\,=\,934}$$

$$935_{fac=[5,\,11,\,17]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=37\right)_{C\,=\,935}$$

$$936_{fac=[2,\,2,\,2,\,3,\,3,\,13]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=29\right)_{C\,=\,936}$$

$$937 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=937\right)_{C\,=\,937}$$

$$938_{fac=[2,\,7,\,67]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=79\right)_{C\,=\,938}$$

$$939_{fac=[3,\,313]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=317\right)_{C\,=\,939}$$

$$940_{fac=[2,\,2,\,5,\,47]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=59\right)_{C\,=\,940}$$

$$941 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=941\right)_{C\,=\,941}$$

$$942_{fac=[2,\,3,\,157]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=163\right)_{C\,=\,942}$$

$$943_{fac=[23,\,41]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=67\right)_{C\,=\,943}$$

$$944_{fac=[2,\,2,\,2,\,2,\,59]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=71\right)_{C\,=\,944}$$

$$945_{fac=[3,\,3,\,3,\,5,\,7]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=23\right)_{C\,=\,945}$$

$$946_{fac=[2,\,11,\,43]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=59\right)_{C\,=\,946}$$

$$947 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=947\right)_{C\,=\,947}$$

$$948_{fac=[2,\,2,\,3,\,79]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=89\right)_{C\,=\,948}$$

$$949_{fac=[13,\,73]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=89\right)_{C\,=\,949}$$

$$950_{fac=[2,\,5,\,5,\,19]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=37\right)_{C\,=\,950}$$

$$951_{fac=[3,\,317]} = \left(Prime_{FacSum\,+\,\{11\}}\ \text{の素数}=331\right)_{C\,=\,951}$$

$$952_{fac=[2,\,2,\,2,\,7,\,17]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=31\right)_{C\,=\,952}$$

$$953 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=953\right)_{C\,=\,953}$$

$$954_{fac=[2,\,3,\,3,\,53]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=67\right)_{C\,=\,954}$$

$$955_{fac=[5,\,191]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=197\right)_{C\,=\,955}$$

$$956_{fac=[2,\,2,\,239]} = \left(Prime_{FacSum\,+\,\{8\}}\ \text{の素数}=251\right)_{C\,=\,956}$$

$$957_{fac=[3,\,11,\,29]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=47\right)_{C\,=\,957}$$

$$958_{fac=[2,\,479]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=487\right)_{C\,=\,958}$$

$$959_{fac=[7,\,137]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=149\right)_{C\,=\,959}$$

$$960_{fac=[2,\,2,\,2,\,2,\,2,\,2,\,3,\,5]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=23\right)_{C\,=\,960}$$

$$961_{fac=[31,\,31]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=67\right)_{C\,=\,961}$$

$$962_{fac=[2,\,13,\,37]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=53\right)_{C\,=\,962}$$

$$963_{fac=[3,\,3,\,107]} = \left(Prime_{FacSum\,+\,\{14\}}\ \text{の素数}=127\right)_{C\,=\,963}$$

$$964_{fac=[2,\,2,\,241]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=251\right)_{C\,=\,964}$$

$$965_{fac=[5,\,193]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=199\right)_{C\,=\,965}$$

$$966_{fac=[2,\,3,\,7,\,23]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=37\right)_{C\,=\,966}$$

$$967 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=967\right)_{C\,=\,967}$$

$$968_{fac=[2,\,2,\,2,\,11,\,11]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=29\right)_{C\,=\,968}$$

$$969_{fac=[3,\,17,\,19]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=41\right)_{C\,=\,969}$$

$$970_{fac=[2,\,5,\,97]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=107\right)_{C\,=\,970}$$

$$971 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=971\right)_{C\,=\,971}$$

$$972_{fac=[2,\,2,\,3,\,3,\,3,\,3,\,3]} = \left(Prime_{FacSum\,+\,\{4\}}\ \text{の素数}=23\right)_{C\,=\,972}$$

$$973_{fac=[7,\,139]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=149\right)_{C\,=\,973}$$

$$974_{fac=[2,\,487]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=491\right)_{C\,=\,974}$$

$$975_{fac=[3,\,5,\,5,\,13]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=29\right)_{C\,=\,975}$$

$$976_{fac=[2,\,2,\,2,\,2,\,61]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=71\right)_{C\,=\,976}$$

$$977 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=977\right)_{C\,=\,977}$$

$$978_{fac=[2,\,3,\,163]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=173\right)_{C\,=\,978}$$

$$979_{fac=[11,\,89]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=101\right)_{C\,=\,979}$$

$$980_{fac=[2,\,2,\,5,\,7,\,7]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=29\right)_{C\,=\,980}$$

$$981_{fac=[3,\,3,\,109]} = \left(Prime_{FacSum\,+\,\{12\}}\ \text{の素数}=127\right)_{C\,=\,981}$$

$$982_{fac=[2,\,491]} = \left(Prime_{FacSum\,+\,\{6\}}\ \text{の素数}=499 \right)_{C\,=\,982}$$

$$983 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=983 \right)_{C\,=\,983}$$

$$984_{fac=[2,\,2,\,2,\,3,\,41]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=53 \right)_{C\,=\,984}$$

$$985_{fac=[5,\,197]} = \left(Prime_{FacSum\,+\,\{9\}}\ \text{の素数}=211 \right)_{C\,=\,985}$$

$$986_{fac=[2,\,17,\,29]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=53 \right)_{C\,=\,986}$$

$$987_{fac=[3,\,7,\,47]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=59 \right)_{C\,=\,987}$$

$$988_{fac=[2,\,2,\,13,\,19]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=37 \right)_{C\,=\,988}$$

$$989_{fac=[23,\,43]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=67 \right)_{C\,=\,989}$$

$$990_{fac=[2,\,3,\,3,\,5,\,11]} = \left(Prime_{FacSum\,+\,\{5\}}\ \text{の素数}=29 \right)_{C\,=\,990}$$

$$991 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=991 \right)_{C\,=\,991}$$

$$992_{fac=[2,\,2,\,2,\,2,\,2,\,31]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=43 \right)_{C\,=\,992}$$

$$993_{fac=[3,\,331]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=337 \right)_{C\,=\,993}$$

$$994_{fac=[2,\,7,\,71]} = \left(Prime_{FacSum\,+\,\{3\}}\ \text{の素数}=83 \right)_{C\,=\,994}$$

$$995_{fac=[5,\,199]} = \left(Prime_{FacSum\,+\,\{7\}}\ \text{の素数}=211 \right)_{C\,=\,995}$$

$$996_{fac=[2,\,2,\,3,\,83]} = \left(Prime_{FacSum\,+\,\{7\}}\ \text{の素数}=97 \right)_{C\,=\,996}$$

$$997 = \left(Prime_{FacSum\,+\,\{0\}}\ \text{の素数}=997 \right)_{C\,=\,997}$$

$$998_{fac=[2,\,499]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=503 \right)_{C\,=\,998}$$

$$999_{fac=[3,\,3,\,3,\,37]} = \left(Prime_{FacSum\,+\,\{1\}}\ \text{の素数}=47 \right)_{C\,=\,999}$$

$$1000_{fac=[2,\,2,\,2,\,5,\,5,\,5]} = \left(Prime_{FacSum\,+\,\{2\}}\ \text{の素数}=23 \right)_{C\,=\,1000}$$

$蛭子井博孝の自然数 + \{1, 2, 14\}\ と素数の対応表 \{1000\},$ **(2)**

$\quad FormatTime(\text{"%Y-%m-%d-(%r)"})$

>
>