

SERIE SIZE : 585

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polyinom :

1010010100001

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010111111011

1100000000001111100000110

1010000000001000010000101

1001000000001011101000100

1011000000001001000111010

1000100000001010010100100

1110100000001101100100111

option :1

block size5*117

there is zero window of size 2,6 in block Number 4 and his left-top corner is 1,39

the place of the corner in the original series is 156

option :2

block size5*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,4

the place of the corner in the original series is 355

option :3

block size 5*117

there is no zero window of the given size 4,3

option :4

block size 13*45

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,1

the place of the corner in the original series is 136

option :5

block size 13*45

there is no zero window of the given size 6,2

option :6

block size 13*45

there is no zero window of the given size 3,4

option :7

block size 13*45

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,3

the place of the corner in the original series is 498

option :8

block size 9*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,28

the place of the corner in the original series is 418

option :9

block size 9*65

there is no zero window of the given size 6,2

option :10

block size 9*65

there is no zero window of the given size 3,4

option :11

block size 9*65

there is zero window of size 4,3 in block Number 4 and his left-top corner is 3,25

the place of the corner in the original series is 480

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polynom :

1101100011001

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001110001101111

110000000001001001011000

101000000001101101110100

111000000001010101000011

00010000000111111100010

010100000001000111010101

011100000001011011001110

option :1

block size 5*117

there is no zero window of the given size 2,6

option :2

block size 5×117

there is no zero window of the given size $3,4$

option :3

block size 5×117

there is no zero window of the given size $4,3$

option :4

block size 13×45

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $11,6$

the place of the corner in the original series is 141

option :5

block size 13×45

there is no zero window of the given size $6,2$

option :6

block size 13×45

there is no zero window of the given size $3,4$

option :7

block size 13×45

there is zero window of size $4,3$ in block Number 2 and his left-top corner is $4,5$

the place of the corner in the original series is 95

option :8

block size 9×65

there is no zero window of the given size $2,6$

option :9

block size 9×65

there is no zero window of the given size $6,2$

option :10

block size9*65

there is zero window of size 3,4 in block Number 2 and his left-top corner is 7,8

the place of the corner in the original series is 268

option :11

block size9*65

there is zero window of size 4,3 in block Number 2 and his left-top corner is 7,41

the place of the corner in the original series is 106

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polyinom :

1111100111001

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100011110001

1100000000001010010001001

1010000000001111011001101

1110000000001001010110101

0101000000001011110010111

0111000000001000110101011

0100100000001100101111110

option :1

block size5*117

there is zero window of size 2,6 in block Number 2 and his left-top corner is 2,47
the place of the corner in the original series is 47

option :2

block size5*117

there is no zero window of the given size3,4

option :3

block size5*117

there is no zero window of the given size4,3

option :4

block size13*45

there is zero window of size 2,6 in block Number 1 and his left-top corner is 12,4

the place of the corner in the original series is 454

option :5

block size13*45

there is zero window of size 6,2 in block Number 2 and his left-top corner is 11,21

the place of the corner in the original series is 336

option :6

block size13*45

there is no zero window of the given size3,4

option :7

block size13*45

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,8

the place of the corner in the original series is 188

option :8

block size9*65

there is zero window of size 2,6 in block Number 3 and his left-top corner is 1,5

the place of the corner in the original series is 460

option :9

block size9*65

there is no zero window of the given size6,2

option :10

block size9*65

there is no zero window of the given size3,4

option :11

block size9*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,55

the place of the corner in the original series is 55

Index :95

polyinom :1101011000101

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001110111000101

1100000000001001100100111

0010000000001101010110100

0110000000001010001010110

1101000000001111001111101

1000100000001101101101000

1001100000001011000110010

option :1

block size 5×117

there is zero window of size 2,6 in block Number 6 and his left-top corner is 3,5

the place of the corner in the original series is 473

option :2

block size 5×117

there is no zero window of the given size 3,4

option :3

block size 5×117

there is no zero window of the given size 4,3

option :4

block size 13×45

there is zero window of size 2,6 in block Number 5 and his left-top corner is 10,21

the place of the corner in the original series is 426

option :5

block size 13×45

there is no zero window of the given size 6,2

option :6

block size 13×45

there is no zero window of the given size 3,4

option :7

block size 13×45

there is no zero window of the given size 4,3

option :8

block size9*65

there is no zero window of the given size2,6

option :9

block size9*65

there is no zero window of the given size6,2

option :10

block size9*65

there is zero window of size 3,4 in block Number 3 and his left-top corner is 8,7

the place of the corner in the original series is 332

option :11

block size9*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 5,20

the place of the corner in the original series is 410

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polyinom :

1000010100101

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000010100001

1100000000001100011110001

0010000000001010010001001

1001000000001101011100101

1101000000001001010110101

1000100000001010110000011

1101100000001011110010111

option :1

block size 5×117

there is zero window of size 2,6 in block Number 3 and his left-top corner is 3,88

the place of the corner in the original series is 88

option :2

block size 5×117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,5

the place of the corner in the original series is 5

option :3

block size 5×117

there is no zero window of the given size 4,3

option :4

block size 13×45

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,6

the place of the corner in the original series is 96

option :5

block size 13×45

there is no zero window of the given size 6,2

option :6

block size 13×45

there is no zero window of the given size 3,4

option :7

block size13*45

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,7

the place of the corner in the original series is 187

option :8

block size9*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,44

the place of the corner in the original series is 304

option :9

block size9*65

there is no zero window of the given size6,2

option :10

block size9*65

there is no zero window of the given size3,4

option :11

block size9*65

there is zero window of size 4,3 in block Number 3 and his left-top corner is 0,53

the place of the corner in the original series is 378

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polyinom :

1011001100101

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011101001101

1100000000001110011101011

0010000000001001010011110

0110000000001100100111000

1101000000001010110100100

0111000000001000001110111

1000100000001001111101010

option :1

block size 5×117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,54

the place of the corner in the original series is 522

option :2

block size 5×117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,17

the place of the corner in the original series is 134

option :3

block size 5×117

there is no zero window of the given size 4,3

option :4

block size 13×45

there is no zero window of the given size 2,6

option :5

block size 13×45

there is zero window of size 6,2 in block Number 3 and his left-top corner is 10,20

the place of the corner in the original series is 335

option :6

block size13*45

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,10

the place of the corner in the original series is 460

option :7

block size13*45

there is zero window of size 4,3 in block Number 2 and his left-top corner is 6,8

the place of the corner in the original series is 188

option :8

block size9*65

there is zero window of size 2,6 in block Number 2 and his left-top corner is 5,6

the place of the corner in the original series is 266

option :9

block size9*65

there is no zero window of the given size6,2

option :10

block size9*65

there is zero window of size 3,4 in block Number 2 and his left-top corner is 5,7

the place of the corner in the original series is 527

option :11

block size9*65

there is zero window of size 4,3 in block Number 2 and his left-top corner is 5,8

the place of the corner in the original series is 203

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polyinom :

1101110110101

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110011100100

1100000000001001010010110

0010000000001101111011101

1001000000001000100001010

0111000000001100001000001

1010100000001110100101010

0001100000001011111111101

option :1

block size 5×117

there is zero window of size 2,6 in block Number 3 and his left-top corner is 0,1

the place of the corner in the original series is 235

option :2

block size 5×117

there is no zero window of the given size3,4

option :3

block size 5×117

there is no zero window of the given size4,3

option :4

block size 13×45

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,27
the place of the corner in the original series is 342

option :5

block size13*45

there is zero window of size 6,2 in block Number 4 and his left-top corner is 4,5
the place of the corner in the original series is 95

option :6

block size13*45

there is no zero window of the given size3,4

option :7

block size13*45

there is zero window of size 4,3 in block Number 1 and his left-top corner is 3,3
the place of the corner in the original series is 3

option :8

block size9*65

there is zero window of size 2,6 in block Number 1 and his left-top corner is 0,18
the place of the corner in the original series is 18

option :9

block size9*65

there is no zero window of the given size6,2

option :10

block size9*65

there is no zero window of the given size3,4

option :11

block size9*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,22

the place of the corner in the original series is 477

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polyinom :

1101001001101

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110101100001

1100000000001001111010001

0010000000001101000111001

0110000000001010010001001

0101000000001111011001101

1011000000001011100100101

1000100000001010101011111

option :1

block size5*117

there is zero window of size 2,6 in block Number 1 and his left-top corner is 0,103

the place of the corner in the original series is 220

option :2

block size5*117

there is no zero window of the given size3,4

option :3

block size 5×117

there is no zero window of the given size $4,3$

option :4

block size 13×45

there is no zero window of the given size $2,6$

option :5

block size 13×45

there is zero window of size $6,2$ in block Number 5 and his left-top corner is $6,7$

the place of the corner in the original series is 97

option :6

block size 13×45

there is no zero window of the given size $3,4$

option :7

block size 13×45

there is zero window of size $4,3$ in block Number 5 and his left-top corner is $7,7$

the place of the corner in the original series is 7

option :8

block size 9×65

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $7,43$

the place of the corner in the original series is 43

option :9

block size 9×65

there is no zero window of the given size $6,2$

option :10

block size 9×65

there is no zero window of the given size $3,4$

option :11

block size9*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,31

the place of the corner in the original series is 551

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polyinom :

1100011001101

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111100001001

0110000000001011101001111

0001000000001001101101100

1111000000001101100101010

1011100000001110100011000

1100010000001010001010110

1011010000001000001110101

option :1

block size5*117

there is no zero window of the given size2,6

option :2

block size5*117

there is no zero window of the given size 3,4

option :3

block size 5*117

there is no zero window of the given size 4,3

option :4

block size 13*45

there is zero window of size 2,6 in block Number 2 and his left-top corner is 1,39

the place of the corner in the original series is 534

option :5

block size 13*45

there is no zero window of the given size 6,2

option :6

block size 13*45

there is no zero window of the given size 3,4

option :7

block size 13*45

there is zero window of size 4,3 in block Number 2 and his left-top corner is 7,43

the place of the corner in the original series is 358

option :8

block size 9*65

there is no zero window of the given size 2,6

option :9

block size 9*65

there is no zero window of the given size 6,2

option :10

block size 9*65

there is zero window of size 3,4 in block Number 2 and his left-top corner is 1,56

the place of the corner in the original series is 316

option :11

block size 9*65

there is zero window of size 4,3 in block Number 2 and his left-top corner is 1,57

the place of the corner in the original series is 577

Index :132

polyinom :

1010011001101

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001010110010000

1100000000001111101011000

0010000000001000011110100

0110000000001101000111100

0001000000001110111101010

0101000000001011100100010

1100100000001000110101101

option :1

block size 5*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,70

the place of the corner in the original series is 304

option :2

block size5*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,109

the place of the corner in the original series is 226

option :3

block size5*117

there is no zero window of the given size4,3

option :4

block size13*45

there is no zero window of the given size2,6

option :5

block size13*45

there is zero window of size 6,2 in block Number 3 and his left-top corner is 12,38

the place of the corner in the original series is 38

option :6

block size13*45

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,44

the place of the corner in the original series is 44

option :7

block size13*45

there is zero window of size 4,3 in block Number 2 and his left-top corner is 5,4

the place of the corner in the original series is 499

option :8

block size9*65

there is zero window of size 2,6 in block Number 2 and his left-top corner is 7,1

the place of the corner in the original series is 196

option :9

block size 9*65

there is no zero window of the given size 6,2

option :10

block size 9*65

there is zero window of size 3,4 in block Number 2 and his left-top corner is 6,2

the place of the corner in the original series is 132

option :11

block size 9*65

there is zero window of size 4,3 in block Number 2 and his left-top corner is 5,3

the place of the corner in the original series is 68

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polynomial :

1111011001101

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100101100001

1100000000001010111010001

0010000000001111100111001

0110000000001001110001001

0001000000001011011111101

1011000000001000010100101

1100100000001111010101111

option :1

block size 5×117

there is zero window of size 2,6 in block Number 5 and his left-top corner is 3,12

the place of the corner in the original series is 363

option :2

block size 5×117

there is no zero window of the given size 3,4

option :3

block size 5×117

there is no zero window of the given size 4,3

option :4

block size 13×45

there is zero window of size 2,6 in block Number 1 and his left-top corner is 10,18

the place of the corner in the original series is 153

option :5

block size 13×45

there is no zero window of the given size 6,2

option :6

block size 13×45

there is no zero window of the given size 3,4

option :7

block size 13×45

there is no zero window of the given size 4,3

option :8

block size9*65

there is no zero window of the given size2,6

option :9

block size9*65

there is no zero window of the given size6,2

option :10

block size9*65

there is zero window of size 3,4 in block Number 5 and his left-top corner is 2,7

the place of the corner in the original series is 137

option :11

block size9*65

there is zero window of size 4,3 in block Number 2 and his left-top corner is 5,51

the place of the corner in the original series is 311

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polyinom :

1100111011101

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111001010001

0110000000001011011101101

0001000000001001010110011

1111000000001101000001111

1101100000001010011000010

1000010000001010111010101

0100110000001001110100100

option :1

block size 5×117

there is zero window of size 2,6 in block Number 2 and his left-top corner is 4,108

the place of the corner in the original series is 459

option :2

block size 5×117

there is zero window of size 3,4 in block Number 2 and his left-top corner is 1,30

the place of the corner in the original series is 381

option :3

block size 5×117

there is no zero window of the given size 4,3

option :4

block size 13×45

there is no zero window of the given size 2,6

option :5

block size 13×45

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,16

the place of the corner in the original series is 286

option :6

block size 13×45

there is zero window of size 3,4 in block Number 0 and his left-top corner is 11,7

the place of the corner in the original series is 232

option :7

block size13*45

there is zero window of size 4,3 in block Number 0 and his left-top corner is 10,8

the place of the corner in the original series is 413

option :8

block size9*65

there is zero window of size 2,6 in block Number 2 and his left-top corner is 1,43

the place of the corner in the original series is 433

option :9

block size9*65

there is no zero window of the given size6,2

option :10

block size9*65

there is no zero window of the given size3,4

option :11

block size9*65

there is zero window of size 4,3 in block Number 3 and his left-top corner is 7,24

the place of the corner in the original series is 349

Index :168

polyinom :

1100010000011

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111101010000

0100000000001000011111000

0110000000001100010000100

0101000000001010011000110

1011000000001001100010010

0111100000001111010100101

0100010000001000111110111

option :1

block size 5×117

there is zero window of size 2,6 in block Number 4 and his left-top corner is 0,66

the place of the corner in the original series is 300

option :2

block size 5×117

there is no zero window of the given size 3,4

option :3

block size 5×117

there is no zero window of the given size 4,3

option :4

block size 13×45

there is no zero window of the given size 2,6

option :5

block size 13×45

there is zero window of size 6,2 in block Number 3 and his left-top corner is 7,7

the place of the corner in the original series is 7

option :6

block size 13*45

there is no zero window of the given size 3,4

option :7

block size 13*45

there is zero window of size 4,3 in block Number 3 and his left-top corner is 8,7

the place of the corner in the original series is 502

option :8

block size 9*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,51

the place of the corner in the original series is 441

option :9

block size 9*65

there is no zero window of the given size 6,2

option :10

block size 9*65

there is no zero window of the given size 3,4

option :11

block size 9*65

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,13

the place of the corner in the original series is 468

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polynomial :

1111111000011

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100000110011

0100000000001010000101010

1010000000001001000100110

0110000000001111000111111

0101000000001000100100000

1000100000001101010110110

1001100000001111110111100

option :1

block size $5*117$

there is zero window of size 2,6 in block Number 4 and his left-top corner is 1,6

the place of the corner in the original series is 6

option :2

block size $5*117$

there is zero window of size 3,4 in block Number 1 and his left-top corner is 3,2

the place of the corner in the original series is 353

option :3

block size $5*117$

there is no zero window of the given size4,3

option :4

block size $13*45$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,1
the place of the corner in the original series is 136

option :5

block size13*45

there is no zero window of the given size6,2

option :6

block size13*45

there is no zero window of the given size3,4

option :7

block size13*45

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,37

the place of the corner in the original series is 442

option :8

block size9*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,14

the place of the corner in the original series is 274

option :9

block size9*65

there is no zero window of the given size6,2

option :10

block size9*65

there is no zero window of the given size3,4

option :11

block size9*65

there is zero window of size 4,3 in block Number 4 and his left-top corner is 1,31

the place of the corner in the original series is 226

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polyinom :

1100000100011

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000000111111010110

0100000000001000000111101

0110000000001100000100011

1001000000001101111011001

0101000000001010000110010

0111100000001111000101011

1100010000001000100111110

option :1

block size5*117

there is zero window of size 2,6 in block Number 3 and his left-top corner is 4,61

the place of the corner in the original series is 529

option :2

block size5*117

there is no zero window of the given size3,4

option :3

block size5*117

there is no zero window of the given size 4,3

option :4

block size 13*45

there is no zero window of the given size 2,6

option :5

block size 13*45

there is zero window of size 6,2 in block Number 4 and his left-top corner is 3,7

the place of the corner in the original series is 367

option :6

block size 13*45

there is no zero window of the given size 3,4

option :7

block size 13*45

there is zero window of size 4,3 in block Number 4 and his left-top corner is 4,6

the place of the corner in the original series is 186

option :8

block size 9*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,21

the place of the corner in the original series is 281

option :9

block size 9*65

there is no zero window of the given size 6,2

option :10

block size 9*65

there is no zero window of the given size 3,4

option :11

block size9*65

there is zero window of size 4,3 in block Number 2 and his left-top corner is 2,64

the place of the corner in the original series is 389

Index :183

polyinom :

1011001100011

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011101001011

1010000000001100100111100

1001000000001000001110000

1011000000001111000000111

1011100000001110110011010

0000010000001011010000101

0001010000001000110111110

option :1

block size5*117

there is no zero window of the given size2,6

option :2

block size5*117

there is no zero window of the given size3,4

option :3

block size 5×117

there is no zero window of the given size $4,3$

option :4

block size 13×45

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $0,16$

the place of the corner in the original series is 286

option :5

block size 13×45

there is no zero window of the given size $6,2$

option :6

block size 13×45

there is no zero window of the given size $3,4$

option :7

block size 13×45

there is zero window of size $4,3$ in block Number 2 and his left-top corner is $5,15$

the place of the corner in the original series is 330

option :8

block size 9×65

there is no zero window of the given size $2,6$

option :9

block size 9×65

there is no zero window of the given size $6,2$

option :10

block size 9×65

there is zero window of size 3,4 in block Number 2 and his left-top corner is 3,20
the place of the corner in the original series is 345

option :11

block size 9*65

there is zero window of size 4,3 in block Number 2 and his left-top corner is 1,21
the place of the corner in the original series is 541

Index :206

polynomial :

1011101110011

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011001011000

1010000000001100011100010

1001000000001000100000101

1011000000001111110111111

0010100000001101101001100

1110010000001100100110101

1101010000001000011010010

option :1

block size 5*117

there is zero window of size 2,6 in block Number 2 and his left-top corner is 0,19
the place of the corner in the original series is 370

option :2

block size 5×117

there is zero window of size 3,4 in block Number 2 and his left-top corner is 2,99

the place of the corner in the original series is 567

option :3

block size 5×117

there is no zero window of the given size 4,3

option :4

block size 13×45

there is no zero window of the given size 2,6

option :5

block size 13×45

there is zero window of size 6,2 in block Number 3 and his left-top corner is 10,43

the place of the corner in the original series is 88

option :6

block size 13×45

there is zero window of size 3,4 in block Number 0 and his left-top corner is 12,1

the place of the corner in the original series is 181

option :7

block size 13×45

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,2

the place of the corner in the original series is 272

option :8

block size 9×65

there is zero window of size 2,6 in block Number 2 and his left-top corner is 4,32

the place of the corner in the original series is 292

option :9

block size9*65

there is no zero window of the given size6,2

option :10

block size9*65

there is no zero window of the given size3,4

option :11

block size9*65

there is zero window of size 4,3 in block Number 3 and his left-top corner is 4,54

the place of the corner in the original series is 184

Index :215

polyinom :

1011001001011

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011101100001

0100000000001110011010001

1010000000001100100001001

0110000000001001010111001

1101000000001101111100101

0011000000001111000111101

1000100000001111101001011

option :1

block size 5×117

there is zero window of size 2,6 in block Number 1 and his left-top corner is 2,21

the place of the corner in the original series is 372

option :2

block size 5×117

there is no zero window of the given size 3,4

option :3

block size 5×117

there is no zero window of the given size 4,3

option :4

block size 13×45

there is no zero window of the given size 2,6

option :5

block size 13×45

there is zero window of size 6,2 in block Number 4 and his left-top corner is 4,7

the place of the corner in the original series is 277

option :6

block size 13×45

there is no zero window of the given size 3,4

option :7

block size 13×45

there is zero window of size 4,3 in block Number 4 and his left-top corner is 5,6

the place of the corner in the original series is 96

option :8

block size9*65

there is zero window of size 2,6 in block Number 3 and his left-top corner is 6,30

the place of the corner in the original series is 420

option :9

block size9*65

there is no zero window of the given size6,2

option :10

block size9*65

there is no zero window of the given size3,4

option :11

block size9*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,44

the place of the corner in the original series is 304

Index :224

polyinom :

1010001101011

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010100111001

0100000000001111110100101

1010000000001101011101011

0110000000001000001110111

1111000000001011110011110

1000100000001110001010001

1101100000001000100100100

option :1

block size 5×117

there is zero window of size 2,6 in block Number 5 and his left-top corner is 2,72

the place of the corner in the original series is 72

option :2

block size 5×117

there is no zero window of the given size 3,4

option :3

block size 5×117

there is no zero window of the given size 4,3

option :4

block size 13×45

there is zero window of size 2,6 in block Number 6 and his left-top corner is 5,35

the place of the corner in the original series is 395

option :5

block size 13×45

there is no zero window of the given size 6,2

option :6

block size 13×45

there is no zero window of the given size 3,4

option :7

block size 13*45

there is no zero window of the given size 4,3

option :8

block size 9*65

there is no zero window of the given size 2,6

option :9

block size 9*65

there is no zero window of the given size 6,2

option :10

block size 9*65

there is zero window of size 3,4 in block Number 2 and his left-top corner is 4,4

the place of the corner in the original series is 4

option :11

block size 9*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 5,56

the place of the corner in the original series is 446

Index :233

polynomial :

1001100011011

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001101000101

0100000000001101011100111

1010000000001111000110110

0110000000001011110010100

0001000000001010111111100

1101000000001110001011110

1111000000001000100101101

option :1

block size 5×117

there is no zero window of the given size $2,6$

option :2

block size 5×117

there is no zero window of the given size $3,4$

option :3

block size 5×117

there is no zero window of the given size $4,3$

option :4

block size 13×45

there is zero window of size $2,6$ in block Number 3 and his left-top corner is $2,3$

the place of the corner in the original series is 93

option :5

block size 13×45

there is no zero window of the given size $6,2$

option :6

block size 13×45

there is no zero window of the given size $3,4$

option :7

block size13*45

there is zero window of size 4,3 in block Number 3 and his left-top corner is 7,7

the place of the corner in the original series is 7

option :8

block size9*65

there is no zero window of the given size2,6

option :9

block size9*65

there is no zero window of the given size6,2

option :10

block size9*65

there is zero window of size 3,4 in block Number 3 and his left-top corner is 5,3

the place of the corner in the original series is 68

option :11

block size9*65

there is zero window of size 4,3 in block Number 3 and his left-top corner is 4,36

the place of the corner in the original series is 166

Index :242

polyinom :

1010110111011

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010011100100

0100000000001111010010110

0110000000001000111011101

0001000000001001101000001

0011000000001110000001010

1110100000001100001111101

1001100000001101011100001

option :1

block size 5×117

there is zero window of size 2,6 in block Number 3 and his left-top corner is 4,9

the place of the corner in the original series is 9

option :2

block size 5×117

there is no zero window of the given size 3,4

option :3

block size 5×117

there is no zero window of the given size 4,3

option :4

block size 13×45

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,25

the place of the corner in the original series is 475

option :5

block size 13×45

there is zero window of size 6,2 in block Number 4 and his left-top corner is 6,9

the place of the corner in the original series is 279

option :6

block size 13*45

there is no zero window of the given size 3,4

option :7

block size 13*45

there is zero window of size 4,3 in block Number 1 and his left-top corner is 7,8

the place of the corner in the original series is 98

option :8

block size 9*65

there is zero window of size 2,6 in block Number 1 and his left-top corner is 3,54

the place of the corner in the original series is 444

option :9

block size 9*65

there is no zero window of the given size 6,2

option :10

block size 9*65

there is no zero window of the given size 3,4

option :11

block size 9*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,53

the place of the corner in the original series is 378

Index :307

polynomial :

1011001101111

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011101000111

0100000000001110011100100

0010000000001100100110101

1110000000001001010010110

0001000000001101111011101

1101000000001000001111110

1011100000001100001000001

option :1

block size5*117

there is zero window of size 2,6 in block Number 4 and his left-top corner is 1,115

the place of the corner in the original series is 466

option :2

block size5*117

there is no zero window of the given size3,4

option :3

block size5*117

there is no zero window of the given size4,3

option :4

block size13*45

there is zero window of size 2,6 in block Number 1 and his left-top corner is 2,35

the place of the corner in the original series is 80

option :5

block size13*45

there is no zero window of the given size6,2

option :6

block size13*45

there is no zero window of the given size3,4

option :7

block size13*45

there is no zero window of the given size4,3

option :8

block size9*65

there is no zero window of the given size2,6

option :9

block size9*65

there is no zero window of the given size6,2

option :10

block size9*65

there is zero window of size 3,4 in block Number 4 and his left-top corner is 2,5

the place of the corner in the original series is 200

option :11

block size9*65

there is zero window of size 4,3 in block Number 3 and his left-top corner is 6,26

the place of the corner in the original series is 546

Index :316

polyinom : 1001110011111

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001111000111

0100000000001101000100100

0010000000001111011010101

1110000000001011100110110

0001000000001110010101101

1101000000001010101001110

1001100000001001011111011

option :1

block size 5×117

there is zero window of size 2,6 in block Number 3 and his left-top corner is 1,78

the place of the corner in the original series is 546

option :2

block size 5×117

there is no zero window of the given size3,4

option :3

block size 5×117

there is no zero window of the given size4,3

option :4

block size 13×45

there is zero window of size 2,6 in block Number 1 and his left-top corner is 0,4

the place of the corner in the original series is 364

option :5

block size 13×45

there is zero window of size 6,2 in block Number 3 and his left-top corner is 11,37

the place of the corner in the original series is 37

option :6

block size 13×45

there is no zero window of the given size 3,4

option :7

block size 13×45

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,2

the place of the corner in the original series is 497

option :8

block size 9×65

there is zero window of size 2,6 in block Number 2 and his left-top corner is 3,3

the place of the corner in the original series is 3

option :9

block size 9×65

there is no zero window of the given size 6,2

option :10

block size 9×65

there is no zero window of the given size 3,4

option :11

block size $9*65$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,20

the place of the corner in the original series is 215

Index :329

polyinom :

1100001111111

series total size: 585

prime factors: 3 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111110011000

0100000000001000001010100

0010000000001011110110010

1110000000001100001111110

0001000000001010001000001

1001100000001111001100001

1111100000001100110000111

option :1

block size $5*117$

there is zero window of size 2,6 in block Number 4 and his left-top corner is 3,4

the place of the corner in the original series is 238

option :2

block size $5*117$

there is zero window of size 3,4 in block Number 1 and his left-top corner is 3,8

the place of the corner in the original series is 8

option :3

block size 5×117

there is no zero window of the given size $4,3$

option :4

block size 13×45

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $5,5$

the place of the corner in the original series is 5

option :5

block size 13×45

there is no zero window of the given size $6,2$

option :6

block size 13×45

there is no zero window of the given size $3,4$

option :7

block size 13×45

there is zero window of size $4,3$ in block Number 1 and his left-top corner is $10,19$

the place of the corner in the original series is 244

option :8

block size 9×65

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $7,57$

the place of the corner in the original series is 187

option :9

block size 9×65

there is no zero window of the given size $6,2$

option :10

block size9*65

there is no zero window of the given size3,4

option :11

block size9*65

there is zero window of size 4,3 in block Number 4 and his left-top corner is 2,47

the place of the corner in the original series is 47

SERIE SIZE : 819

Index :3

polyinom :

1000010000001

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000010000101

1100000000001100011000111

1010000000001010010100100

1110000000001110011100110

1111000000001111011110110

option :1

block size7*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,5

the place of the corner in the original series is 5

option :2

block size 7×117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,7

the place of the corner in the original series is 7

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,7

the place of the corner in the original series is 7

option :5

block size 13×63

there is no zero window of the given size 2,6

option :6

block size 13×63

there is no zero window of the given size 6,2

option :7

block size 13×63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,17

the place of the corner in the original series is 773

option :8

block size 13×63

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,29

the place of the corner in the original series is 785

option :9

block size 9*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,70

the place of the corner in the original series is 161

option :10

block size 9*91

there is no zero window of the given size 6,2

option :11

block size 9*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,72

the place of the corner in the original series is 800

option :12

block size 9*91

there is no zero window of the given size 4,3

Index :4

polynomial :

1100110000001

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111000011111

1110000000001011010010111

1011000000001101001011011

1010100000001100001111001

1111100000001010010110101

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,3$

the place of the corner in the original series is 588

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 4 and his left-top corner is $0,50$

the place of the corner in the original series is 518

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13×63

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $1,12$

the place of the corner in the original series is 768

option :7

block size 13×63

there is zero window of size $3,4$ in block Number 0 and his left-top corner is $3,18$

the place of the corner in the original series is 81

option :8

block size13*63

there is no zero window of the given size4,3

option :9

block size9*91

there is no zero window of the given size2,6

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is zero window of size 3,4 in block Number 4 and his left-top corner is 5,35

the place of the corner in the original series is 581

option :12

block size9*91

there is no zero window of the given size4,3

Index :7

polyinom :

1011001000001

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011101101011

1100000000001110011011110

1010000000001001010110001

1111000000001101111101001

1000100000001011000011101

option :1

block size 7×117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,5

the place of the corner in the original series is 122

option :2

block size 7×117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,7

the place of the corner in the original series is 7

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,7

the place of the corner in the original series is 7

option :5

block size 13×63

there is no zero window of the given size 2,6

option :6

block size 13×63

there is no zero window of the given size 6,2

option :7

block size 13*63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,5

the place of the corner in the original series is 320

option :8

block size 13*63

there is no zero window of the given size 4,3

option :9

block size 9*91

there is no zero window of the given size 2,6

option :10

block size 9*91

there is no zero window of the given size 6,2

option :11

block size 9*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,8

the place of the corner in the original series is 736

option :12

block size 9*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,9

the place of the corner in the original series is 555

Index :13

polynomial :

1000000100001

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000000100001

1100000000001100000110001

1010000000001010000101001

1110000000001110000111001

1111000000001111000111101

option :1

block size 7×117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,1

the place of the corner in the original series is 118

option :2

block size 7×117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,3

the place of the corner in the original series is 588

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,3

the place of the corner in the original series is 588

option :5

block size 13×63

there is no zero window of the given size 2,6

option :6

block size13*63

there is no zero window of the given size6,2

option :7

block size13*63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,49

the place of the corner in the original series is 238

option :8

block size13*63

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,44

the place of the corner in the original series is 107

option :9

block size9*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,28

the place of the corner in the original series is 210

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,28

the place of the corner in the original series is 119

option :12

block size9*91

there is no zero window of the given size4,3

Index :16

polyinom : 1100010100001

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111101111000

1100000000001000011000100

1010000000001100010100110

1001000000001110010010111

1000100000001111010001111

option :1

block size 7×117

there is no zero window of the given size 2,6

option :2

block size 7×117

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,7

the place of the corner in the original series is 7

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,28

the place of the corner in the original series is 28

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13×63

there is no zero window of the given size $6,2$

option :7

block size 13×63

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $2,9$

the place of the corner in the original series is 639

option :8

block size 13×63

there is zero window of size $4,3$ in block Number 2 and his left-top corner is $1,49$

the place of the corner in the original series is 742

option :9

block size 9×91

there is no zero window of the given size $2,6$

option :10

block size 9×91

there is no zero window of the given size $6,2$

option :11

block size 9×91

there is zero window of size $3,4$ in block Number 3 and his left-top corner is $1,8$

the place of the corner in the original series is 190

option :12

block size 9*91

there is no zero window of the given size 4,3

Index :27

polynomial :

1110110010001

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101010000100

1100000000001011111000110

1010000000001110000100101

1110000000001000101100111

1111000000001001000110111

option :1

block size 7*117

there is no zero window of the given size 2,6

option :2

block size 7*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,6

the place of the corner in the original series is 357

option :3

block size 7*117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,9

the place of the corner in the original series is 126

option :5

block size 13×63

there is no zero window of the given size 2,6

option :6

block size 13×63

there is zero window of size 6,2 in block Number 3 and his left-top corner is 1,22

the place of the corner in the original series is 274

option :7

block size 13×63

there is zero window of size 3,4 in block Number 3 and his left-top corner is 3,34

the place of the corner in the original series is 601

option :8

block size 13×63

there is no zero window of the given size 4,3

option :9

block size 9×91

there is no zero window of the given size 2,6

option :10

block size 9×91

there is no zero window of the given size 6,2

option :11

block size 9×91

there is zero window of size 3,4 in block Number 2 and his left-top corner is 0,61
the place of the corner in the original series is 243

option :12

block size9*91

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,63
the place of the corner in the original series is 63

Index :38

polyinom :

1101010110001

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110110101010

1100000000001001101111111

1010000000001101011000000

1110000000001010000010101

1111000000001011110100000

option :1

block size7*117

there is no zero window of the
given size2,6

option :2

block size7*117

there is zero window of size
6,2 in block Number 0 and his
left-top corner is 0,3
the place of the corner in the

original series is 588

option :3

block size 7×117

there is no zero window of the
given size 3,4

option :4

block size 7×117

there is zero window of size
4,3 in block Number 0 and his
left-top corner is 0,24
the place of the corner in the
original series is 609

option :5

block size 13×63

there is no zero window of the
given size 2,6

option :6

block size 13×63

there is zero window of size
6,2 in block Number 1 and his
left-top corner is 1,53
the place of the corner in the
original series is 53

option :7

block size 13×63

there is zero window of size
3,4 in block Number 1 and his
left-top corner is 3,45
the place of the corner in the
original series is 549

option :8

block size 13×63

there is no zero window of the
given size $4,3$

option :9

block size 9×91

there is no zero window of the
given size $2,6$

option :10

block size 9×91

there is no zero window of the
given size $6,2$

option :11

block size 9×91

there is zero window of size
 $3,4$ in block Number 3 and his
left-top corner is $3,8$
the place of the corner in the
original series is 372

option :12

block size 9×91

there is zero window of size
 $4,3$ in block Number 3 and his
left-top corner is $7,61$
the place of the corner in the
original series is 61

Index :48

polynom :

1001100001001

series total size: 819

prime factors: $3 \times 3 \times 7 \times 13$

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001101010111

1100000000001101011111100

1010000000001011110000010

1110000000001111000101001

0001000000001000100111101

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,6

the place of the corner in the original series is 357

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,88

the place of the corner in the original series is 322

option :5

block size 13×63

there is no zero window of the given size 2,6

option :6

block size 13×63

there is no zero window of the given size 6,2

option :7

block size 13×63

there is zero window of size 3,4 in block Number 3 and his left-top corner is 3,18

the place of the corner in the original series is 81

option :8

block size 13×63

there is zero window of size 4,3 in block Number 3 and his left-top corner is 2,23

the place of the corner in the original series is 275

option :9

block size 9×91

there is no zero window of the given size 2,6

option :10

block size 9*91

there is no zero window of the given size 6,2

option :11

block size 9*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,21

the place of the corner in the original series is 476

option :12

block size 9*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,23

the place of the corner in the original series is 205

Index :59

polynomial :

1010110101001

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010011110111

1100000000001111010001100

1010000000001000111001010

0101000000001110000010010

0111000000001100100101111

option :1

block size 7×117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,56

the place of the corner in the original series is 173

option :2

block size 7×117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,39

the place of the corner in the original series is 273

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,110

the place of the corner in the original series is 812

option :5

block size 13×63

there is no zero window of the given size 2,6

option :6

block size 13×63

there is no zero window of the given size 6,2

option :7

block size 13×63

there is zero window of size 3,4 in block Number 2 and his left-top corner is 5,3

the place of the corner in the original series is 759

option :8

block size 13*63

there is zero window of size 4,3 in block Number 2 and his left-top corner is 4,4

the place of the corner in the original series is 4

option :9

block size 9*91

there is no zero window of the given size 2,6

option :10

block size 9*91

there is no zero window of the given size 6,2

option :11

block size 9*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 1,81

the place of the corner in the original series is 172

option :12

block size 9*91

there is zero window of size 4,3 in block Number 1 and his left-top corner is 1,81

the place of the corner in the original series is 172

Index :63

polyinomial :

1001000011001

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001001010000

1100000000001101101111000

1010000000001011011000100

111000000000111111101100

0001000000001000000011010

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,5$

the place of the corner in the original series is 707

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 1 and his left-top corner is $0,40$

the place of the corner in the original series is 742

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13×63

there is no zero window of the given size $6,2$

option :7

block size 13*63

there is zero window of size 3,4 in block Number 3 and his left-top corner is 9,17

the place of the corner in the original series is 269

option :8

block size 13*63

there is zero window of size 4,3 in block Number 3 and his left-top corner is 2,54

the place of the corner in the original series is 54

option :9

block size 9*91

there is no zero window of the given size 2,6

option :10

block size 9*91

there is no zero window of the given size 6,2

option :11

block size 9*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,78

the place of the corner in the original series is 533

option :12

block size 9*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,78

the place of the corner in the original series is 533

Index :68

polynomial :

1100110011001

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111000000000

0101000000001001011000000

0011000000001101001000000

1101100000001110000100000

1011100000001010010100000

option :1

block size 7×117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,59

the place of the corner in the original series is 761

option :2

block size 7×117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,61

the place of the corner in the original series is 763

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,61

the place of the corner in the original series is 763

option :5

block size 13×63

there is no zero window of the given size 2,6

option :6

block size13*63

there is zero window of size 6,2 in block Number 0 and his left-top corner is 1,1

the place of the corner in the original series is 1

option :7

block size13*63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,1

the place of the corner in the original series is 757

option :8

block size13*63

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,1

the place of the corner in the original series is 379

option :9

block size9*91

there is no zero window of the given size2,6

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,61

the place of the corner in the original series is 61

option :12

block size9*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,61

the place of the corner in the original series is 789

Index :79

polyinom :

1101110111001

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110011101011

1100000000001001010011110

1010000000001101111010001

1110000000001010110100100

0001000000001111101110110

option :1

block size7*117

there is no zero window of the given size2,6

option :2

block size7*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,40

the place of the corner in the original series is 742

option :3

block size7*117

there is no zero window of the given size3,4

option :4

block size7*117

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,51
the place of the corner in the original series is 168

option :5

block size13*63

there is no zero window of the given size2,6

option :6

block size13*63

there is zero window of size 6,2 in block Number 2 and his left-top corner is 5,21

the place of the corner in the original series is 525

option :7

block size13*63

there is zero window of size 3,4 in block Number 2 and his left-top corner is 0,43

the place of the corner in the original series is 169

option :8

block size13*63

there is no zero window of the given size4,3

option :9

block size9*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,88

the place of the corner in the original series is 88

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,37

the place of the corner in the original series is 128

option :12

block size 9×91

there is no zero window of the given size 4,3

Index :97

polynomial :

1111111000101

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100000110100

1100000000001010000101110

0010000000001111000111001

1001000000001011100101000

0011000000001000100100101

option :1

block size 7×117

there is no zero window of the given size 2,6

option :2

block size 7×117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,15

the place of the corner in the original series is 483

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 1 and his left-top corner is $0,4$

the place of the corner in the original series is 238

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13×63

there is no zero window of the given size $6,2$

option :7

block size 13×63

there is zero window of size $3,4$ in block Number 0 and his left-top corner is $1,3$

the place of the corner in the original series is 66

option :8

block size 13×63

there is no zero window of the given size $4,3$

option :9

block size 9×91

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $5,66$

the place of the corner in the original series is 248

option :10

block size 9×91

there is no zero window of the given size $6,2$

option :11

block size 9×91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,14

the place of the corner in the original series is 105

option :12

block size 9×91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,28

the place of the corner in the original series is 28

Index :115

polynom :

1001010110101

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001011111010

1100000000001101110000111

0010000000001011001000100

0011000000001110101100110

0111000000001010000011011

option :1

block size 7×117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,68

the place of the corner in the original series is 419

option :2

block size 7×117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,70

the place of the corner in the original series is 70

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,19

the place of the corner in the original series is 721

option :5

block size 13×63

there is no zero window of the given size 2,6

option :6

block size 13×63

there is no zero window of the given size 6,2

option :7

block size 13×63

there is zero window of size 3,4 in block Number 2 and his left-top corner is 7,0

the place of the corner in the original series is 189

option :8

block size 13×63

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,49

the place of the corner in the original series is 364

option :9

block size 9*91

there is no zero window of the given size 2,6

option :10

block size 9*91

there is no zero window of the given size 6,2

option :11

block size 9*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 0,20

the place of the corner in the original series is 657

option :12

block size 9*91

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,20

the place of the corner in the original series is 657

Index :126

polyinom :

1000001001101

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000001001100

1100000000001100001101010

0010000000001010001011111

1011000000001111001110000

0110100000001000101001000

option :1

block size 7×117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,1

the place of the corner in the original series is 1

option :2

block size 7×117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,3

the place of the corner in the original series is 588

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,3

the place of the corner in the original series is 588

option :5

block size 13×63

there is no zero window of the given size 2,6

option :6

block size 13×63

there is no zero window of the given size 6,2

option :7

block size 13×63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,4

the place of the corner in the original series is 67

option :8

block size13*63

there is no zero window of the given size4,3

option :9

block size9*91

there is no zero window of the given size2,6

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,1

the place of the corner in the original series is 183

option :12

block size9*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,1

the place of the corner in the original series is 183

Index :136

polyinom :

1100001101101

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111110001111

1100000000001000001001000

0010000000001100001101100

1011000000001010001011010

1111000000001101110011101

option :1

block size 7×117

there is zero window of size 2,6 in block Number 1 and his left-top corner is 1,20

the place of the corner in the original series is 722

option :2

block size 7×117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,10

the place of the corner in the original series is 595

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,22

the place of the corner in the original series is 490

option :5

block size 13×63

there is no zero window of the given size 2,6

option :6

block size 13×63

there is zero window of size 6,2 in block Number 1 and his left-top corner is 2,36

the place of the corner in the original series is 288

option :7

block size13*63

there is zero window of size 3,4 in block Number 1 and his left-top corner is 10,41

the place of the corner in the original series is 608

option :8

block size13*63

there is no zero window of the given size4,3

option :9

block size9*91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 4,87

the place of the corner in the original series is 724

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 3,89

the place of the corner in the original series is 453

option :12

block size9*91

there is no zero window of the given size4,3

Index :140

polyinom :

1110011101101

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101110111110

1100000000001011001100001

0010000000001110101010001

0001000000001010100010110

1011000000001001111111001

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,52$

the place of the corner in the original series is 637

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 4 and his left-top corner is $0,108$

the place of the corner in the original series is 693

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size13*63

there is zero window of size 6,2 in block Number 0 and his left-top corner is 5,5

the place of the corner in the original series is 5

option :7

block size13*63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,16

the place of the corner in the original series is 520

option :8

block size13*63

there is no zero window of the given size4,3

option :9

block size9*91

there is zero window of size 2,6 in block Number 3 and his left-top corner is 0,80

the place of the corner in the original series is 171

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is no zero window of the given size3,4

option :12

block size9*91

there is zero window of size 4,3 in block Number 2 and his left-top corner is 2,37

the place of the corner in the original series is 128

Index :142

polyinom :

1111111101101

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100000010110

1100000000001010000011101

0010000000001111000010011

0110000000001001000011000

0101000000001101100010100

option :1

block size 7×117

there is no zero window of the given size 2,6

option :2

block size 7×117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,8

the place of the corner in the original series is 476

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 4 and his left-top corner is 0,9

the place of the corner in the original series is 126

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13×63

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $3,13$

the place of the corner in the original series is 328

option :7

block size 13×63

there is zero window of size $3,4$ in block Number 0 and his left-top corner is $5,5$

the place of the corner in the original series is 5

option :8

block size 13×63

there is no zero window of the given size $4,3$

option :9

block size 9×91

there is no zero window of the given size $2,6$

option :10

block size 9×91

there is no zero window of the given size $6,2$

option :11

block size 9×91

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $5,48$

the place of the corner in the original series is 230

option :12

block size 9*91

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,87

the place of the corner in the original series is 360

Index :150

polyinom :

1110101011101

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101001111110

1100000000001011101000001

0010000000001110011100001

0001000000001010000001110

0100100000001110101000110

option :1

block size 7*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,100

the place of the corner in the original series is 451

option :2

block size 7*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,4

the place of the corner in the original series is 238

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 3 and his left-top corner is $0,15$

the place of the corner in the original series is 483

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13×63

there is no zero window of the given size $6,2$

option :7

block size 13×63

there is zero window of size $3,4$ in block Number 3 and his left-top corner is $3,7$

the place of the corner in the original series is 133

option :8

block size 13×63

there is zero window of size $4,3$ in block Number 3 and his left-top corner is $2,15$

the place of the corner in the original series is 15

option :9

block size 9×91

there is no zero window of the given size $2,6$

option :10

block size 9×91

there is no zero window of the given size $6,2$

option :11

block size 9×91

there is zero window of size 3,4 in block Number 2 and his left-top corner is 1,43

the place of the corner in the original series is 316

option :12

block size 9×91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,15

the place of the corner in the original series is 106

Index :167

polynom :

1111100000011

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100011000101

0100000000001010010100111

1010000000001001010010110

0110000000001111011110100

1001000000001110111101100

option :1

block size 7×117

there is no zero window of the given size 2,6

option :2

block size 7×117

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,111

the place of the corner in the original series is 462

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 4 and his left-top corner is 0,7

the place of the corner in the original series is 7

option :5

block size 13×63

there is no zero window of the given size 2,6

option :6

block size 13×63

there is no zero window of the given size 6,2

option :7

block size 13×63

there is zero window of size 3,4 in block Number 2 and his left-top corner is 2,3

the place of the corner in the original series is 444

option :8

block size 13×63

there is zero window of size 4,3 in block Number 2 and his left-top corner is 1,42

the place of the corner in the original series is 105

option :9

block size 9×91

there is zero window of size 2,6 in block Number 3 and his left-top corner is 6,87
the place of the corner in the original series is 87

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is no zero window of the given size3,4

option :12

block size9*91

there is zero window of size 4,3 in block Number 4 and his left-top corner is 4,10

the place of the corner in the original series is 283

Index :174

polyinom :

1011011000011

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011111100110

0100000000001110000010101

0110000000001001000011111

0101000000001101100010000

1011000000001111011101001

option :1

block size 7×117

there is zero window of size 2,6 in block Number 1 and his left-top corner is 4,104

the place of the corner in the original series is 221

option :2

block size 7×117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,1

the place of the corner in the original series is 469

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,106

the place of the corner in the original series is 574

option :5

block size 13×63

there is no zero window of the given size 2,6

option :6

block size 13×63

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,62

the place of the corner in the original series is 377

option :7

block size 13×63

there is zero window of size 3,4 in block Number 1 and his left-top corner is 1,26

the place of the corner in the original series is 404

option :8

block size13*63

there is no zero window of the given size4,3

option :9

block size9*91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 8,12

the place of the corner in the original series is 467

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 8,12

the place of the corner in the original series is 467

option :12

block size9*91

there is no zero window of the given size4,3

Index :180

polyinom :

1000010100011

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000010100111

0100000000001100011110100

1010000000001110011011101

0101000000001111011001001

1000100000001001110111001

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size $6,2$ in block Number 1 and his left-top corner is $0,5$

the place of the corner in the original series is 707

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 1 and his left-top corner is $0,100$

the place of the corner in the original series is 217

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13×63

there is no zero window of the given size $6,2$

option :7

block size 13*63

there is zero window of size 3,4 in block Number 2 and his left-top corner is 2,31

the place of the corner in the original series is 535

option :8

block size 13*63

there is zero window of size 4,3 in block Number 2 and his left-top corner is 1,55

the place of the corner in the original series is 118

option :9

block size 9*91

there is no zero window of the given size 2,6

option :10

block size 9*91

there is no zero window of the given size 6,2

option :11

block size 9*91

there is zero window of size 3,4 in block Number 3 and his left-top corner is 1,38

the place of the corner in the original series is 766

option :12

block size 9*91

there is no zero window of the given size 4,3

Index :190

polynomial :

1011010010011

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011110110011

0100000000001110001101010

1010000000001100110000110

0110000000001001001011111

0101000000001101101110000

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,8$

the place of the corner in the original series is 476

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 3 and his left-top corner is $0,75$

the place of the corner in the original series is 777

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13*63

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,21

the place of the corner in the original series is 273

option :7

block size 13*63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,8

the place of the corner in the original series is 8

option :8

block size 13*63

there is no zero window of the given size 4,3

option :9

block size 9*91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 5,5

the place of the corner in the original series is 5

option :10

block size 9*91

there is no zero window of the given size 6,2

option :11

block size 9*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 0,45

the place of the corner in the original series is 45

option :12

block size 9*91

there is no zero window of the given size 4,3

Index :193

polyinom :

1101001010011

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110101111001

0100000000001001111000101

1010000000001010010011011

0110000000001101000100111

0111000000001111011010110

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,39$

the place of the corner in the original series is 273

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 3 and his left-top corner is $0,50$

the place of the corner in the original series is 518

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13×63

there is zero window of size $6,2$ in block Number 2 and his left-top corner is $2,9$

the place of the corner in the original series is 639

option :7

block size 13×63

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $4,60$

the place of the corner in the original series is 186

option :8

block size 13×63

there is zero window of size $4,3$ in block Number 2 and his left-top corner is $3,3$

the place of the corner in the original series is 3

option :9

block size 9×91

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $8,6$

the place of the corner in the original series is 188

option :10

block size 9×91

there is no zero window of the given size $6,2$

option :11

block size 9×91

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $8,30$

the place of the corner in the original series is 485

option :12

block size9*91

there is zero window of size 4,3 in block Number 2 and his left-top corner is 3,17

the place of the corner in the original series is 381

Index :198

polyinom :

1000000110011

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000000110011

1010000000001110000100110

1011000000001101000101100

0010100000001111100100011

0001100000001010100111100

option :1

block size7*117

there is no zero window of the given size2,6

option :2

block size7*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,8

the place of the corner in the original series is 476

option :3

block size7*117

there is no zero window of the given size 3,4

option :4

block size 7*117

there is zero window of size 4,3 in block Number 3 and his left-top corner is 0,81

the place of the corner in the original series is 315

option :5

block size 13*63

there is no zero window of the given size 2,6

option :6

block size 13*63

there is zero window of size 6,2 in block Number 0 and his left-top corner is 5,62

the place of the corner in the original series is 629

option :7

block size 13*63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,15

the place of the corner in the original series is 267

option :8

block size 13*63

there is no zero window of the given size 4,3

option :9

block size 9*91

there is no zero window of the given size 2,6

option :10

block size 9*91

there is no zero window of the given size 6,2

option :11

block size9*91

there is zero window of size 3,4 in block Number 3 and his left-top corner is 0,69

the place of the corner in the original series is 342

option :12

block size9*91

there is no zero window of the given size4,3

Index :200

polyinom :

1001100110011

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001101101101

1001000000001010111011011

1011000000001100010110110

0010100000001110101011011

0011100000001101111101101

option :1

block size7*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,64

the place of the corner in the original series is 181

option :2

block size7*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,13
the place of the corner in the original series is 364

option :3

block size7*117

there is no zero window of the given size3,4

option :4

block size7*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,66

the place of the corner in the original series is 651

option :5

block size13*63

there is no zero window of the given size2,6

option :6

block size13*63

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,42

the place of the corner in the original series is 546

option :7

block size13*63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,1

the place of the corner in the original series is 442

option :8

block size13*63

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,2

the place of the corner in the original series is 65

option :9

block size9*91

there is no zero window of the given size 2,6

option :10

block size 9*91

there is no zero window of the given size 6,2

option :11

block size 9*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,39

the place of the corner in the original series is 39

option :12

block size 9*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,40

the place of the corner in the original series is 768

Index :216

polynomial :

1100101001011

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111011101111

0100000000001000110011000

1010000000001011000100011

0110000000001100101010100

1111000000001110100110010

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,52$

the place of the corner in the original series is 637

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 3 and his left-top corner is $0,79$

the place of the corner in the original series is 196

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13×63

there is zero window of size $6,2$ in block Number 2 and his left-top corner is $0,38$

the place of the corner in the original series is 416

option :7

block size 13×63

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $0,48$

the place of the corner in the original series is 741

option :8

block size 13*63

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,43

the place of the corner in the original series is 169

option :9

block size 9*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,1

the place of the corner in the original series is 183

option :10

block size 9*91

there is no zero window of the given size 6,2

option :11

block size 9*91

there is zero window of size 3,4 in block Number 2 and his left-top corner is 4,72

the place of the corner in the original series is 436

option :12

block size 9*91

there is zero window of size 4,3 in block Number 2 and his left-top corner is 8,86

the place of the corner in the original series is 359

Index :223

polynomial :

1000110101011

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000110111110

0100000000001100101100001

1010000000001110100001110

0110000000001010111010001

1101000000001111100111001

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,2$

the place of the corner in the original series is 119

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 0 and his left-top corner is $0,103$

the place of the corner in the original series is 805

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13×63

there is zero window of size $6,2$ in block Number 1 and his left-top corner is $0,59$

the place of the corner in the original series is 689

option :7

block size13*63

there is zero window of size 3,4 in block Number 1 and his left-top corner is 8,20

the place of the corner in the original series is 398

option :8

block size13*63

there is no zero window of the given size4,3

option :9

block size9*91

there is no zero window of the given size2,6

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is zero window of size 3,4 in block Number 2 and his left-top corner is 0,3

the place of the corner in the original series is 549

option :12

block size9*91

there is zero window of size 4,3 in block Number 2 and his left-top corner is 4,42

the place of the corner in the original series is 679

Index :243

polyinom :

1001110111011

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001111100011

0100000000001101000010010

1010000000001111011101010

0110000000001011100011011

0001000000001010101100111

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,88$

the place of the corner in the original series is 322

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 1 and his left-top corner is $0,77$

the place of the corner in the original series is 77

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size13*63

there is zero window of size 6,2 in block Number 3 and his left-top corner is 4,55

the place of the corner in the original series is 433

option :7

block size13*63

there is zero window of size 3,4 in block Number 3 and his left-top corner is 12,23

the place of the corner in the original series is 779

option :8

block size13*63

there is no zero window of the given size4,3

option :9

block size9*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,10

the place of the corner in the original series is 283

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,63

the place of the corner in the original series is 791

option :12

block size9*91

there is no zero window of the given size4,3

Index :268

polyinom :

1011011100111

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011111000000

0100000000001110000100000

1110000000001001000110000

1001000000001101100101000

0101000000001000011001000

option :1

block size $7*117$

there is no zero window of the given size $2,6$

option :2

block size $7*117$

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,19$

the place of the corner in the original series is 721

option :3

block size $7*117$

there is no zero window of the given size $3,4$

option :4

block size $7*117$

there is zero window of size $4,3$ in block Number 3 and his left-top corner is $0,22$

the place of the corner in the original series is 490

option :5

block size13*63

there is no zero window of the given size2,6

option :6

block size13*63

there is zero window of size 6,2 in block Number 0 and his left-top corner is 2,6

the place of the corner in the original series is 132

option :7

block size13*63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,50

the place of the corner in the original series is 491

option :8

block size13*63

there is no zero window of the given size4,3

option :9

block size9*91

there is zero window of size 2,6 in block Number 4 and his left-top corner is 5,21

the place of the corner in the original series is 203

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is no zero window of the given size3,4

option :12

block size 9*91

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,66

the place of the corner in the original series is 612

Index :278

polyinom :

1011101010111

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011001111110

0100000000001110101000001

0010000000001100011011110

1001000000001101000010001

1010100000001111011101001

option :1

block size 7*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,24

the place of the corner in the original series is 141

option :2

block size 7*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,7

the place of the corner in the original series is 7

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 3 and his left-top corner is $0,74$

the place of the corner in the original series is 308

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13×63

there is no zero window of the given size $6,2$

option :7

block size 13×63

there is zero window of size $3,4$ in block Number 3 and his left-top corner is $8,10$

the place of the corner in the original series is 73

option :8

block size 13×63

there is zero window of size $4,3$ in block Number 3 and his left-top corner is $1,24$

the place of the corner in the original series is 339

option :9

block size 9×91

there is no zero window of the given size $2,6$

option :10

block size 9×91

there is no zero window of the given size $6,2$

option :11

block size 9×91

there is zero window of size 3,4 in block Number 2 and his left-top corner is 0,55

the place of the corner in the original series is 783

option :12

block size 9×91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,86

the place of the corner in the original series is 632

Index :285

polynom :

1000100110111

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000100100110

0100000000001100110110101

0010000000001110111111100

1110000000001010101101111

100100000000111111011000

option :1

block size 7×117

there is no zero window of the given size 2,6

option :2

block size 7×117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,5

the place of the corner in the original series is 707

option :3

block size 7×117

there is no zero window of the given size 3,4

option :4

block size 7×117

there is zero window of size 4,3 in block Number 3 and his left-top corner is 0,3

the place of the corner in the original series is 588

option :5

block size 13×63

there is no zero window of the given size 2,6

option :6

block size 13×63

there is zero window of size 6,2 in block Number 2 and his left-top corner is 1,7

the place of the corner in the original series is 196

option :7

block size 13×63

there is zero window of size 3,4 in block Number 2 and his left-top corner is 9,15

the place of the corner in the original series is 204

option :8

block size 13×63

there is no zero window of the given size 4,3

option :9

block size 9×91

there is no zero window of the given size 2,6

option :10

block size 9*91

there is no zero window of the given size 6,2

option :11

block size 9*91

there is zero window of size 3,4 in block Number 3 and his left-top corner is 3,40

the place of the corner in the original series is 768

option :12

block size 9*91

there is zero window of size 4,3 in block Number 2 and his left-top corner is 4,75

the place of the corner in the original series is 166

Index :312

polynomial :

1100000011111

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000000111111100110

010000000000100000010101

001000000000101111101100

1110000000001100000011111

0001000000001010000010000

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size $6,2$ in block Number 1 and his left-top corner is $0,18$

the place of the corner in the original series is 252

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 4 and his left-top corner is $0,37$

the place of the corner in the original series is 154

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13×63

there is no zero window of the given size $6,2$

option :7

block size 13×63

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $10,7$

the place of the corner in the original series is 322

option :8

block size 13×63

there is zero window of size 4,3 in block Number 2 and his left-top corner is 3,23
the place of the corner in the original series is 653

option :9

block size9*91

there is zero window of size 2,6 in block Number 3 and his left-top corner is 7,13
the place of the corner in the original series is 286

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is no zero window of the given size3,4

option :12

block size9*91

there is zero window of size 4,3 in block Number 4 and his left-top corner is 3,86
the place of the corner in the original series is 723

Index :330

polyinom :

1010001111111

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010100101100

010000000000111110111010

1110000000001000001100111

0001000000001100001010100

1101000000001001011000010

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,49$

the place of the corner in the original series is 49

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 1 and his left-top corner is $0,7$

the place of the corner in the original series is 7

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size 13×63

there is no zero window of the given size $6,2$

option :7

block size 13×63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,5
the place of the corner in the original series is 698

option :8

block size13*63

there is no zero window of the given size4,3

option :9

block size9*91

there is zero window of size 2,6 in block Number 2 and his left-top corner is 8,34

the place of the corner in the original series is 125

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,86

the place of the corner in the original series is 814

option :12

block size9*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,73

the place of the corner in the original series is 710

Index :333

polyinom :

1011011111111

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011111011001

0100000000001110000110101

0010000000001100111000011

1110000000001001000101111

1011000000001010100100010

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,3$

the place of the corner in the original series is 588

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 4 and his left-top corner is $0,4$

the place of the corner in the original series is 238

option :5

block size 13×63

there is no zero window of the given size $2,6$

option :6

block size13*63

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,61

the place of the corner in the original series is 250

option :7

block size13*63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,4

the place of the corner in the original series is 382

option :8

block size13*63

there is no zero window of the given size4,3

option :9

block size9*91

there is no zero window of the given size2,6

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is zero window of size 3,4 in block Number 3 and his left-top corner is 7,54

the place of the corner in the original series is 691

option :12

block size9*91

there is zero window of size 4,3 in block Number 3 and his left-top corner is 2,16

the place of the corner in the original series is 380

Index :335

polyinom :

1100100101101

series total size: 819

prime factors: 3 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111010010110

1100000000001000111011101

0010000000001100100110011

0110000000001011001111000

1011000000001010110101010

option :1

block size 7×117

there is no zero window of the given size $2,6$

option :2

block size 7×117

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,3$

the place of the corner in the original series is 588

option :3

block size 7×117

there is no zero window of the given size $3,4$

option :4

block size 7×117

there is zero window of size $4,3$ in block Number 2 and his left-top corner is $0,54$

the place of the corner in the original series is 756

option :5

block size13*63

there is no zero window of the given size2,6

option :6

block size13*63

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,1

the place of the corner in the original series is 442

option :7

block size13*63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,0

the place of the corner in the original series is 756

option :8

block size13*63

there is no zero window of the given size4,3

option :9

block size9*91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 7,3

the place of the corner in the original series is 367

option :10

block size9*91

there is no zero window of the given size6,2

option :11

block size9*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 2,56

the place of the corner in the original series is 56

option :12

block size 9*91

there is no zero window of the given size 4,3

SERIE SIZE : 1365

Index :6

polynom :

1111110000001

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100001100000

1100000000001010001010000

1010000000001111001111000

option :1

block size 3*455

there is no zero window of the given size 2,6

option :2

block size 5*273

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,184

the place of the corner in the original series is 184

option :3

block size 5*273

there is zero window of size 3,4 in block Number 1 and his left-top corner is 0,118

the place of the corner in the original series is 1210

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $4,129$

the place of the corner in the original series is 1299

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,80$

the place of the corner in the original series is 665

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size $4,3$ in block Number 2 and his left-top corner is $0,131$

the place of the corner in the original series is 1106

option :9

block size 13×105

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $2,98$

the place of the corner in the original series is 938

option :10

block size 13×105

there is no zero window of the given size $6,2$

option :11

block size 13×105

there is zero window of size 3,4 in block Number 1 and his left-top corner is 5,9
the place of the corner in the original series is 954

option :12

block size13*105

there is no zero window of the given size4,3

option :13

block size15*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,90

the place of the corner in the original series is 272

option :14

block size15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,28

the place of the corner in the original series is 210

option :15

block size15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,13

the place of the corner in the original series is 468

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size 21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,53

the place of the corner in the original series is 378

option :20

block size 21*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 11,44

the place of the corner in the original series is 1019

option :21

block size 35*39

there is zero window of size 2,6 in block Number 2 and his left-top corner is 21,22

the place of the corner in the original series is 1036

option :22

block size 35*39

there is no zero window of the given size 6,2

option :23

block size 35*39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 20,22

the place of the corner in the original series is 685

option :24

block size 35*39

there is no zero window of the given size 4,3

Index :21

polyinom :

1011011100001

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011111000110

1110000000001100111010100

1101000000001111011011101

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is zero window of size 2,6 in block Number 1 and his left-top corner is 4,14

the place of the corner in the original series is 14

option :3

block size5*273

there is zero window of size 3,4 in block Number 1 and his left-top corner is 2,129

the place of the corner in the original series is 402

option :4

block size5*273

there is no zero window of the given size4,3

option :5

block size7*195

there is no zero window of the given size2,6

option :6

block size7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,62
the place of the corner in the original series is 1232

option :7

block size7*195

there is no zero window of the given size3,4

option :8

block size7*195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,172

the place of the corner in the original series is 952

option :9

block size13*105

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,3

the place of the corner in the original series is 108

option :10

block size13*105

there is no zero window of the given size6,2

option :11

block size13*105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,3

the place of the corner in the original series is 108

option :12

block size13*105

there is zero window of size 4,3 in block Number 1 and his left-top corner is 9,96

the place of the corner in the original series is 516

option :13

block size15*91

there is no zero window of the given size 2,6

option :14

block size 15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,39

the place of the corner in the original series is 585

option :15

block size 15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,69

the place of the corner in the original series is 1252

option :16

block size 15*91

there is no zero window of the given size 4,3

option :17

block size 21*65

there is no zero window of the given size 2,6

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is zero window of size 3,4 in block Number 1 and his left-top corner is 7,34

the place of the corner in the original series is 1204

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,62

the place of the corner in the original series is 907

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is no zero window of the given size6,2

option :23

block size35*39

there is zero window of size 3,4 in block Number 1 and his left-top corner is 24,21

the place of the corner in the original series is 1074

option :24

block size35*39

there is zero window of size 4,3 in block Number 2 and his left-top corner is 21,16

the place of the corner in the original series is 406

Index :43

polyinom :

1111011110001

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100101010010

1100000000001010111111011

1010000000001111100000110

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $0,8$

the place of the corner in the original series is 1100

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 1 and his left-top corner is $2,99$

the place of the corner in the original series is 372

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $2,2$

the place of the corner in the original series is 2

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,4$

the place of the corner in the original series is 784

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,4
the place of the corner in the original series is 784

option :9

block size13*105

there is zero window of size 2,6 in block Number 1 and his left-top corner is 8,75
the place of the corner in the original series is 1230

option :10

block size13*105

there is zero window of size 6,2 in block Number 1 and his left-top corner is 9,30
the place of the corner in the original series is 555

option :11

block size13*105

there is no zero window of the given size3,4

option :12

block size13*105

there is no zero window of the given size4,3

option :13

block size15*91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 8,8
the place of the corner in the original series is 8

option :14

block size15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,9
the place of the corner in the original series is 555

option :15

block size15*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 11,8
the place of the corner in the original series is 281

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is no zero window of the given size3,4

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,5

the place of the corner in the original series is 70

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 25,16

the place of the corner in the original series is 445

option :23

block size 35×39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 8,6

the place of the corner in the original series is 708

option :24

block size 35×39

there is no zero window of the given size4,3

Index :49

polyinom :

1010010001001

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010111010001

1110000000001101001001101

1000100000001111001100100

option :1

block size 3×455

there is no zero window of the given size2,6

option :2

block size 5×273

there is zero window of size 2,6 in block Number 2 and his left-top corner is 4,202

the place of the corner in the original series is 1294

option :3

block size 5×273

there is zero window of size 3,4 in block Number 2 and his left-top corner is 3,204
the place of the corner in the original series is 1023

option :4

block size5*273

there is no zero window of the given size4,3

option :5

block size7*195

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,137

the place of the corner in the original series is 332

option :6

block size7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,76

the place of the corner in the original series is 1246

option :7

block size7*195

there is no zero window of the given size3,4

option :8

block size7*195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,139

the place of the corner in the original series is 1309

option :9

block size13*105

there is zero window of size 2,6 in block Number 2 and his left-top corner is 12,71

the place of the corner in the original series is 701

option :10

block size13*105

there is zero window of size 6,2 in block Number 1 and his left-top corner is 1,10
the place of the corner in the original series is 430

option :11

block size13*105

there is zero window of size 3,4 in block Number 1 and his left-top corner is 11,39
the place of the corner in the original series is 1194

option :12

block size13*105

there is no zero window of the given size4,3

option :13

block size15*91

there is zero window of size 2,6 in block Number 2 and his left-top corner is 2,20
the place of the corner in the original series is 1112

option :14

block size15*91

there is zero window of size 6,2 in block Number 2 and his left-top corner is 0,23
the place of the corner in the original series is 660

option :15

block size15*91

there is zero window of size 3,4 in block Number 2 and his left-top corner is 2,22
the place of the corner in the original series is 932

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,7
the place of the corner in the original series is 527

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,8
the place of the corner in the original series is 1178

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,9
the place of the corner in the original series is 464

option :21

block size 35*39

there is zero window of size 2,6 in block Number 0 and his left-top corner is 29,18
the place of the corner in the original series is 1149

option :22

block size 35*39

there is zero window of size 6,2 in block Number 0 and his left-top corner is 25,22
the place of the corner in the original series is 1075

option :23

block size 35*39

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,35
the place of the corner in the original series is 1127

option :24

block size 35×39

there is no zero window of the given size $4,3$

Index :53

polynom :

1100001001001

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111110100000

1100000000001000001110000

1010000000001100001001000

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is zero window of size $2,6$ in block Number 1 and his left-top corner is 1,189

the place of the corner in the original series is 1281

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 1 and his left-top corner is 3,100

the place of the corner in the original series is 373

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,172

the place of the corner in the original series is 757

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,5

the place of the corner in the original series is 980

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,189

the place of the corner in the original series is 189

option :9

block size 13×105

there is zero window of size 2,6 in block Number 1 and his left-top corner is 10,38

the place of the corner in the original series is 1193

option :10

block size 13×105

there is zero window of size 6,2 in block Number 1 and his left-top corner is 11,87

the place of the corner in the original series is 297

option :11

block size 13×105

there is no zero window of the given size 3,4

option :12

block size 13×105

there is no zero window of the given size $4,3$

option :13

block size 15×91

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $10,7$

the place of the corner in the original series is 280

option :14

block size 15×91

there is zero window of size $6,2$ in block Number 1 and his left-top corner is $0,10$

the place of the corner in the original series is 465

option :15

block size 15×91

there is zero window of size $3,4$ in block Number 1 and his left-top corner is $9,9$

the place of the corner in the original series is 9

option :16

block size 15×91

there is no zero window of the given size $4,3$

option :17

block size 21×65

there is no zero window of the given size $2,6$

option :18

block size 21×65

there is no zero window of the given size $6,2$

option :19

block size 21*65

there is zero window of size 3,4 in block Number 1 and his left-top corner is 3,3

the place of the corner in the original series is 3

option :20

block size 21*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 16,36

the place of the corner in the original series is 751

option :21

block size 35*39

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,1

the place of the corner in the original series is 1015

option :22

block size 35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 18,25

the place of the corner in the original series is 298

option :23

block size 35*39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 0,10

the place of the corner in the original series is 595

option :24

block size 35*39

there is no zero window of the given size 4,3

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polyinom :

1011011001001

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011111101100

1100000000001110000011010

1010000000001001000010111

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,196

the place of the corner in the original series is 742

option :3

block size5*273

there is zero window of size 3,4 in block Number 2 and his left-top corner is 3,30

the place of the corner in the original series is 303

option :4

block size5*273

there is no zero window of the given size4,3

option :5

block size7*195

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,149

the place of the corner in the original series is 1319

option :6

block size7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,70
the place of the corner in the original series is 70

option :7

block size7*195

there is no zero window of the given size3,4

option :8

block size7*195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,151

the place of the corner in the original series is 931

option :9

block size13*105

there is no zero window of the given size2,6

option :10

block size13*105

there is no zero window of the given size6,2

option :11

block size13*105

there is no zero window of the given size3,4

option :12

block size13*105

there is no zero window of the given size4,3

option :13

block size15*91

there is zero window of size 2,6 in block Number 2 and his left-top corner is 7,45

the place of the corner in the original series is 682

option :14

block size15*91

there is zero window of size 6,2 in block Number 2 and his left-top corner is 0,48

the place of the corner in the original series is 1140

option :15

block size15*91

there is zero window of size 3,4 in block Number 2 and his left-top corner is 7,47

the place of the corner in the original series is 502

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is no zero window of the given size3,4

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,4

the place of the corner in the original series is 4

option :21

block size35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is zero window of size 6,2 in block Number 1 and his left-top corner is 15,11

the place of the corner in the original series is 50

option :23

block size 35*39

there is zero window of size 3,4 in block Number 1 and his left-top corner is 1,23

the place of the corner in the original series is 491

option :24

block size 35*39

there is no zero window of the given size 4,3

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polyinom :

1010011011001

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010110000101

1100000000001111101000111

1010000000001000011100100

option :1

block size 3*455

there is no zero window of the given size 2,6

option :2

block size 5*273

there is zero window of size 2,6 in block Number 1 and his left-top corner is 2,47

the place of the corner in the original series is 47

option :3

block size 5*273

there is zero window of size 3,4 in block Number 2 and his left-top corner is 3,255

the place of the corner in the original series is 528

option :4

block size 5*273

there is no zero window of the given size 4,3

option :5

block size 7*195

there is zero window of size 2,6 in block Number 2 and his left-top corner is 1,4

the place of the corner in the original series is 589

option :6

block size 7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,7

the place of the corner in the original series is 7

option :7

block size 7*195

there is no zero window of the given size 3,4

option :8

block size 7*195

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,5

the place of the corner in the original series is 980

option :9

block size13*105

there is zero window of size 2,6 in block Number 2 and his left-top corner is 1,59

the place of the corner in the original series is 794

option :10

block size13*105

there is zero window of size 6,2 in block Number 0 and his left-top corner is 10,88

the place of the corner in the original series is 88

option :11

block size13*105

there is no zero window of the given size3,4

option :12

block size13*105

there is zero window of size 4,3 in block Number 2 and his left-top corner is 8,32

the place of the corner in the original series is 242

option :13

block size15*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,10

the place of the corner in the original series is 1284

option :14

block size15*91

there is zero window of size 6,2 in block Number 2 and his left-top corner is 0,74

the place of the corner in the original series is 165

option :15

block size15*91

there is zero window of size 3,4 in block Number 2 and his left-top corner is 14,73

the place of the corner in the original series is 164

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 19,4

the place of the corner in the original series is 1174

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is no zero window of the given size3,4

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,38

the place of the corner in the original series is 363

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 13,13

the place of the corner in the original series is 13

option :23

block size 35×39

there is zero window of size 3,4 in block Number 1 and his left-top corner is 0,13

the place of the corner in the original series is 910

option :24

block size 35×39

there is no zero window of the given size 4,3

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polyinon :

1111010111001

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100100001001

0101000000001011010101100

1111010000001101011100000

option :1

block size 3×455

there is no zero window of the given size 2,6

option :2

block size 5×273

there is zero window of size 2,6 in block Number 1 and his left-top corner is 1,190

the place of the corner in the original series is 736

option :3

block size 5×273

there is zero window of size 3,4 in block Number 1 and his left-top corner is 0,190

the place of the corner in the original series is 190

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $1,125$

the place of the corner in the original series is 1100

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,14$

the place of the corner in the original series is 14

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size $4,3$ in block Number 1 and his left-top corner is $0,135$

the place of the corner in the original series is 525

option :9

block size 13×105

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $10,48$

the place of the corner in the original series is 153

option :10

block size 13×105

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $6,78$

the place of the corner in the original series is 708

option :11

block size13*105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,47

the place of the corner in the original series is 887

option :12

block size13*105

there is no zero window of the given size4,3

option :13

block size15*91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 10,8

the place of the corner in the original series is 190

option :14

block size15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,9

the place of the corner in the original series is 555

option :15

block size15*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 6,8

the place of the corner in the original series is 1191

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 11,34

the place of the corner in the original series is 1334

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,2

the place of the corner in the original series is 327

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is zero window of size 6,2 in block Number 0 and his left-top corner is 22,37

the place of the corner in the original series is 232

option :23

block size35*39

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,6

the place of the corner in the original series is 1020

option :24

block size35*39

there is no zero window of the given size4,3

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polyinom :

1110101111001

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101001010011

0101000000001010000110000

0100010000001110000010101

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $4,165$

the place of the corner in the original series is 984

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 1 and his left-top corner is $0,7$

the place of the corner in the original series is 280

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size 2,6 in block Number 1 and his left-top corner is 4,162
the place of the corner in the original series is 942

option :6

block size7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,36
the place of the corner in the original series is 231

option :7

block size7*195

there is no zero window of the given size3,4

option :8

block size7*195

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,164
the place of the corner in the original series is 749

option :9

block size13*105

there is zero window of size 2,6 in block Number 0 and his left-top corner is 11,5
the place of the corner in the original series is 635

option :10

block size13*105

there is no zero window of the given size6,2

option :11

block size13*105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,5
the place of the corner in the original series is 530

option :12

block size13*105

there is zero window of size 4,3 in block Number 1 and his left-top corner is 3,58
the place of the corner in the original series is 1108

option :13

block size15*91

there is no zero window of the given size2,6

option :14

block size15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,8

the place of the corner in the original series is 645

option :15

block size15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 12,50

the place of the corner in the original series is 687

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 17,36

the place of the corner in the original series is 101

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 16,4

the place of the corner in the original series is 394

option :21

block size 35*39

there is zero window of size 2,6 in block Number 1 and his left-top corner is 1,24

the place of the corner in the original series is 141

option :22

block size 35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 33,7

the place of the corner in the original series is 943

option :23

block size 35*39

there is no zero window of the given size 3,4

option :24

block size 35*39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,28

the place of the corner in the original series is 1120

Index :83

polynom :

1100111111001

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011001010010

1100000000001110101111011

1010000000001001111000110

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is no zero window of the given size $2,6$

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 0 and his left-top corner is $0,188$

the place of the corner in the original series is 1280

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $3,2$

the place of the corner in the original series is 1172

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,31$

the place of the corner in the original series is 616

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size $4,3$ in block Number 2 and his left-top corner is $0,3$

the place of the corner in the original series is 588

option :9

block size 13×105

there is no zero window of the given size $2,6$

option :10

block size 13×105

there is zero window of size $6,2$ in block Number 1 and his left-top corner is $7,80$

the place of the corner in the original series is 605

option :11

block size 13×105

there is zero window of size $3,4$ in block Number 1 and his left-top corner is $10,78$

the place of the corner in the original series is 1128

option :12

block size 13×105

there is no zero window of the given size $4,3$

option :13

block size 15×91

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $7,89$

the place of the corner in the original series is 817

option :14

block size 15×91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,7
the place of the corner in the original series is 735

option :15

block size15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,6
the place of the corner in the original series is 916

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 2 and his left-top corner is 16,1
the place of the corner in the original series is 1171

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 20,53
the place of the corner in the original series is 1028

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is no zero window of the given size6,2

option :23

block size35*39

there is zero window of size 3,4 in block Number 1 and his left-top corner is 9,9

the place of the corner in the original series is 9

option :24

block size35*39

there is no zero window of the given size4,3

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polyinom :

1100111111001

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111001111110

1100000000001000101000001

1010000000001100111100001

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is no zero window of the given size 2,6

option :3

block size 5*273

there is zero window of size 3,4 in block Number 1 and his left-top corner is 2,138

the place of the corner in the original series is 957

option :4

block size 5*273

there is no zero window of the given size 4,3

option :5

block size 7*195

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,79

the place of the corner in the original series is 1249

option :6

block size 7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,80

the place of the corner in the original series is 665

option :7

block size 7*195

there is no zero window of the given size 3,4

option :8

block size 7*195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,80

the place of the corner in the original series is 665

option :9

block size 13*105

there is zero window of size 2,6 in block Number 1 and his left-top corner is 12,65

the place of the corner in the original series is 1325

option :10

block size13*105

there is no zero window of the given size6,2

option :11

block size13*105

there is zero window of size 3,4 in block Number 2 and his left-top corner is 8,67

the place of the corner in the original series is 697

option :12

block size13*105

there is zero window of size 4,3 in block Number 1 and his left-top corner is 6,13

the place of the corner in the original series is 643

option :13

block size15*91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 12,45

the place of the corner in the original series is 1137

option :14

block size15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,48

the place of the corner in the original series is 1140

option :15

block size15*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 8,47

the place of the corner in the original series is 593

option :16

block size15*91

there is no zero window of the given size 4,3

option :17

block size 21*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 10,6

the place of the corner in the original series is 136

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,7

the place of the corner in the original series is 72

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,32

the place of the corner in the original series is 32

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 31,22

the place of the corner in the original series is 451

option :23

block size 35*39

there is zero window of size 3,4 in block Number 0 and his left-top corner is 24,21

the place of the corner in the original series is 1074

option :24

block size 35×39

there is zero window of size 4,3 in block Number 2 and his left-top corner is 31,21

the place of the corner in the original series is 801

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polynom :

1101101000101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110000100000

1100000000001001000110000

0010000000001101100101000

option :1

block size 3×455

there is no zero window of the given size 2,6

option :2

block size 5×273

there is zero window of size 2,6 in block Number 1 and his left-top corner is 4,41

the place of the corner in the original series is 314

option :3

block size 5×273

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,93

the place of the corner in the original series is 366

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $3,90$

the place of the corner in the original series is 675

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,9$

the place of the corner in the original series is 399

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size $4,3$ in block Number 0 and his left-top corner is $0,9$

the place of the corner in the original series is 399

option :9

block size 13×105

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $11,81$

the place of the corner in the original series is 921

option :10

block size 13×105

there is no zero window of the given size $6,2$

option :11

block size 13×105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,47

the place of the corner in the original series is 1202

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size 15×91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,1

the place of the corner in the original series is 456

option :14

block size 15×91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,3

the place of the corner in the original series is 1095

option :15

block size 15×91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,2

the place of the corner in the original series is 275

option :16

block size 15×91

there is no zero window of the given size 4,3

option :17

block size 21×65

there is zero window of size 2,6 in block Number 1 and his left-top corner is 0,19

the place of the corner in the original series is 84

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is no zero window of the given size 3,4

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,32

the place of the corner in the original series is 487

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 5,9

the place of the corner in the original series is 1335

option :23

block size 35*39

there is no zero window of the given size 3,4

option :24

block size 35*39

there is zero window of size 4,3 in block Number 2 and his left-top corner is 6,8

the place of the corner in the original series is 671

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polynom :

1001000100101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001001101100

0110000000001111111000001

1000100000001011111010001

option :1

block size $3*455$

there is no zero window of the given size $2,6$

option :2

block size $5*273$

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $1,95$

the place of the corner in the original series is 641

option :3

block size $5*273$

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $1,95$

the place of the corner in the original series is 641

option :4

block size $5*273$

there is no zero window of the given size $4,3$

option :5

block size $7*195$

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $1,65$

the place of the corner in the original series is 260

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,66

the place of the corner in the original series is 651

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,66

the place of the corner in the original series is 651

option :9

block size 13×105

there is zero window of size 2,6 in block Number 2 and his left-top corner is 3,100

the place of the corner in the original series is 835

option :10

block size 13×105

there is zero window of size 6,2 in block Number 1 and his left-top corner is 8,3

the place of the corner in the original series is 528

option :11

block size 13×105

there is zero window of size 3,4 in block Number 1 and his left-top corner is 1,77

the place of the corner in the original series is 287

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size15*91

there is zero window of size 2,6 in block Number 2 and his left-top corner is 8,4

the place of the corner in the original series is 368

option :14

block size15*91

there is zero window of size 6,2 in block Number 2 and his left-top corner is 0,5

the place of the corner in the original series is 915

option :15

block size15*91

there is zero window of size 3,4 in block Number 2 and his left-top corner is 7,4

the place of the corner in the original series is 277

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,63

the place of the corner in the original series is 323

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,0

the place of the corner in the original series is 910

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,0

the place of the corner in the original series is 195

option :21

block size 35*39

there is zero window of size 2,6 in block Number 0 and his left-top corner is 17,28

the place of the corner in the original series is 262

option :22

block size 35*39

there is zero window of size 6,2 in block Number 0 and his left-top corner is 17,28

the place of the corner in the original series is 262

option :23

block size 35*39

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,13

the place of the corner in the original series is 598

option :24

block size 35*39

there is no zero window of the given size 4,3

Index :102

polynom :

1010110100101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010011111011

1100000000001111010000110

0010000000001000111000101

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is no zero window of the given size2,6

option :3

block size5*273

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,0

the place of the corner in the original series is 546

option :4

block size5*273

there is no zero window of the given size4,3

option :5

block size7*195

there is zero window of size 2,6 in block Number 1 and his left-top corner is 4,142

the place of the corner in the original series is 1117

option :6

block size7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,10

the place of the corner in the original series is 595

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size $4,3$ in block Number 0 and his left-top corner is $0,117$

the place of the corner in the original series is 1092

option :9

block size 13×105

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $10,81$

the place of the corner in the original series is 816

option :10

block size 13×105

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $8,35$

the place of the corner in the original series is 1295

option :11

block size 13×105

there is no zero window of the given size $3,4$

option :12

block size 13×105

there is zero window of size $4,3$ in block Number 2 and his left-top corner is $5,36$

the place of the corner in the original series is 876

option :13

block size 15×91

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $6,88$

the place of the corner in the original series is 816

option :14

block size 15*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,1

the place of the corner in the original series is 1275

option :15

block size 15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,0

the place of the corner in the original series is 455

option :16

block size 15*91

there is no zero window of the given size 4,3

option :17

block size 21*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,8

the place of the corner in the original series is 1113

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is no zero window of the given size 3,4

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 18,10

the place of the corner in the original series is 270

option :21

block size 35*39

there is zero window of size 2,6 in block Number 2 and his left-top corner is 13,13
the place of the corner in the original series is 13

option :22

block size35*39

there is no zero window of the given size6,2

option :23

block size35*39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 13,13

the place of the corner in the original series is 13

option :24

block size35*39

there is no zero window of the given size4,3

Index :105

polyinom :

1001101100101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001100111011

1100000000001101010100110

0010000000001011111110101

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size 5*273

there is zero window of size 2,6 in block Number 1 and his left-top corner is 0,234

the place of the corner in the original series is 780

option :3

block size 5*273

there is zero window of size 3,4 in block Number 2 and his left-top corner is 4,29

the place of the corner in the original series is 29

option :4

block size 5*273

there is no zero window of the given size 4,3

option :5

block size 7*195

there is zero window of size 2,6 in block Number 2 and his left-top corner is 5,5

the place of the corner in the original series is 5

option :6

block size 7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,4

the place of the corner in the original series is 784

option :7

block size 7*195

there is no zero window of the given size 3,4

option :8

block size 7*195

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,7

the place of the corner in the original series is 7

option :9

block size 13×105

there is zero window of size 2,6 in block Number 2 and his left-top corner is 12,55

the place of the corner in the original series is 1000

option :10

block size 13×105

there is zero window of size 6,2 in block Number 0 and his left-top corner is 10,28

the place of the corner in the original series is 868

option :11

block size 13×105

there is no zero window of the given size 3,4

option :12

block size 13×105

there is zero window of size 4,3 in block Number 2 and his left-top corner is 3,85

the place of the corner in the original series is 1030

option :13

block size 15×91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,88

the place of the corner in the original series is 452

option :14

block size 15×91

there is zero window of size 6,2 in block Number 2 and his left-top corner is 0,30

the place of the corner in the original series is 30

option :15

block size 15×91

there is zero window of size 3,4 in block Number 2 and his left-top corner is 13,29

the place of the corner in the original series is 1303

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 13,3

the place of the corner in the original series is 328

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is no zero window of the given size3,4

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,37

the place of the corner in the original series is 297

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 31,0

the place of the corner in the original series is 1326

option :23

block size 35×39

there is zero window of size 3,4 in block Number 1 and his left-top corner is 8,8

the place of the corner in the original series is 8

option :24

block size 35×39

there is no zero window of the given size 4,3

Index :114

polyinon :

1010010110101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010111101110

1100000000001111100011001

0010000000001000010010101

option :1

block size 3×455

there is no zero window of the given size 2,6

option :2

block size 5×273

there is no zero window of the given size 2,6

option :3

block size 5×273

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,9

the place of the corner in the original series is 9

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $1,61$

the place of the corner in the original series is 841

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,1$

the place of the corner in the original series is 196

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size $4,3$ in block Number 0 and his left-top corner is $0,88$

the place of the corner in the original series is 868

option :9

block size 13×105

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $1,31$

the place of the corner in the original series is 976

option :10

block size 13×105

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $12,81$

the place of the corner in the original series is 1026

option :11

block size13*105

there is no zero window of the given size3,4

option :12

block size13*105

there is zero window of size 4,3 in block Number 2 and his left-top corner is 6,81

the place of the corner in the original series is 396

option :13

block size15*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,8

the place of the corner in the original series is 1100

option :14

block size15*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,10

the place of the corner in the original series is 465

option :15

block size15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,9

the place of the corner in the original series is 1010

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 11,63

the place of the corner in the original series is 1103

option :18

block size 21×65

there is no zero window of the given size $6,2$

option :19

block size 21×65

there is no zero window of the given size $3,4$

option :20

block size 21×65

there is zero window of size $4,3$ in block Number 0 and his left-top corner is $11,0$

the place of the corner in the original series is 1040

option :21

block size 35×39

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $0,35$

the place of the corner in the original series is 35

option :22

block size 35×39

there is no zero window of the given size $6,2$

option :23

block size 35×39

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $34,37$

the place of the corner in the original series is 349

option :24

block size 35×39

there is no zero window of the given size $4,3$

Index :124

polyinom : 1101100001101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110001111111

1100000000001001001000000

0010000000001101101100000

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is no zero window of the given size $2,6$

option :3

block size 5×273

there is zero window of size 3,4 in block Number 2 and his left-top corner is 4,162

the place of the corner in the original series is 1254

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size 2,6 in block Number 1 and his left-top corner is 3,42

the place of the corner in the original series is 822

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,29

the place of the corner in the original series is 224

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,44

the place of the corner in the original series is 434

option :9

block size 13×105

there is zero window of size 2,6 in block Number 2 and his left-top corner is 4,96

the place of the corner in the original series is 1356

option :10

block size 13×105

there is zero window of size 6,2 in block Number 2 and his left-top corner is 2,50

the place of the corner in the original series is 470

option :11

block size 13×105

there is no zero window of the given size 3,4

option :12

block size 13×105

there is zero window of size 4,3 in block Number 1 and his left-top corner is 6,30

the place of the corner in the original series is 240

option :13

block size15*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,1

the place of the corner in the original series is 547

option :14

block size15*91

there is zero window of size 6,2 in block Number 2 and his left-top corner is 0,72

the place of the corner in the original series is 345

option :15

block size15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,3

the place of the corner in the original series is 276

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is zero window of size 2,6 in block Number 1 and his left-top corner is 11,43

the place of the corner in the original series is 368

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is no zero window of the given size3,4

option :20

block size 21×65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 17,35

the place of the corner in the original series is 815

option :21

block size 35×39

there is no zero window of the given size 2,6

option :22

block size 35×39

there is zero window of size 6,2 in block Number 1 and his left-top corner is 2,5

the place of the corner in the original series is 317

option :23

block size 35×39

there is no zero window of the given size 3,4

option :24

block size 35×39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 3,4

the place of the corner in the original series is 1018

Index :137

polynom :

1001001101101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001000100100

1100000000001101100110110

0010000000001011010101101

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $4,84$

the place of the corner in the original series is 84

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $4,237$

the place of the corner in the original series is 1329

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $1,53$

the place of the corner in the original series is 638

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,54$

the place of the corner in the original series is 1029

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7*195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,54

the place of the corner in the original series is 1029

option :9

block size 13*105

there is no zero window of the given size 2,6

option :10

block size 13*105

there is no zero window of the given size 6,2

option :11

block size 13*105

there is no zero window of the given size 3,4

option :12

block size 13*105

there is no zero window of the given size 4,3

option :13

block size 15*91

there is zero window of size 2,6 in block Number 2 and his left-top corner is 6,55

the place of the corner in the original series is 1056

option :14

block size 15*91

there is zero window of size 6,2 in block Number 2 and his left-top corner is 0,56

the place of the corner in the original series is 420

option :15

block size15*91

there is zero window of size 3,4 in block Number 2 and his left-top corner is 5,55

the place of the corner in the original series is 965

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is no zero window of the given size3,4

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,6

the place of the corner in the original series is 1306

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is zero window of size 6,2 in block Number 1 and his left-top corner is 28,1

the place of the corner in the original series is 1288

option :23

block size35*39

there is zero window of size 3,4 in block Number 1 and his left-top corner is 10,26

the place of the corner in the original series is 1235

option :24

block size35*39

there is no zero window of the given size4,3

Index :139

polyinom :

1000011101101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000011101000

0110000000001110010100110

1111000000001011011001111

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is zero window of size 2,6 in block Number 1 and his left-top corner is 4,268

the place of the corner in the original series is 814

option :3

block size 5×273

there is zero window of size 3,4 in block Number 1 and his left-top corner is 0,155

the place of the corner in the original series is 155

option :4

block size 5×273

there is no zero window of the given size 4,3

option :5

block size 7×195

there is no zero window of the given size 2,6

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,13

the place of the corner in the original series is 1183

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,33

the place of the corner in the original series is 1008

option :9

block size 13×105

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,4

the place of the corner in the original series is 319

option :10

block size 13×105

there is no zero window of the given size $6,2$

option :11

block size 13×105

there is zero window of size $3,4$ in block Number 0 and his left-top corner is $6,6$

the place of the corner in the original series is 6

option :12

block size 13×105

there is zero window of size $4,3$ in block Number 1 and his left-top corner is $2,21$

the place of the corner in the original series is 756

option :13

block size 15×91

there is no zero window of the given size $2,6$

option :14

block size 15×91

there is zero window of size $6,2$ in block Number 1 and his left-top corner is $0,65$

the place of the corner in the original series is 975

option :15

block size 15×91

there is zero window of size $3,4$ in block Number 0 and his left-top corner is $3,31$

the place of the corner in the original series is 213

option :16

block size 15×91

there is no zero window of the given size $4,3$

option :17

block size 21×65

there is no zero window of the given size 2,6

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is zero window of size 3,4 in block Number 1 and his left-top corner is 5,41

the place of the corner in the original series is 236

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,13

the place of the corner in the original series is 403

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is no zero window of the given size 6,2

option :23

block size 35*39

there is zero window of size 3,4 in block Number 1 and his left-top corner is 23,29

the place of the corner in the original series is 653

option :24

block size 35*39

there is zero window of size 4,3 in block Number 2 and his left-top corner is 26,36

the place of the corner in the original series is 621

Index :141

polyinom :

1100111101101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111001101110

0110000000001011011000010

1111000000001101000111000

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is zero window of size 2,6 in block Number 2 and his left-top corner is 0,60

the place of the corner in the original series is 60

option :3

block size5*273

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,142

the place of the corner in the original series is 1234

option :4

block size5*273

there is no zero window of the given size4,3

option :5

block size 7×195

there is no zero window of the given size $2,6$

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,56$

the place of the corner in the original series is 56

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size $4,3$ in block Number 1 and his left-top corner is $0,29$

the place of the corner in the original series is 224

option :9

block size 13×105

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $9,72$

the place of the corner in the original series is 282

option :10

block size 13×105

there is zero window of size $6,2$ in block Number 1 and his left-top corner is $8,9$

the place of the corner in the original series is 1269

option :11

block size 13×105

there is no zero window of the given size $3,4$

option :12

block size 13×105

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,45
the place of the corner in the original series is 780

option :13

block size15*91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 5,85
the place of the corner in the original series is 995

option :14

block size15*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,52
the place of the corner in the original series is 780

option :15

block size15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,51
the place of the corner in the original series is 870

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is zero window of size 2,6 in block Number 1 and his left-top corner is 3,40
the place of the corner in the original series is 885

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is no zero window of the given size 3,4

option :20

block size 21*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,9

the place of the corner in the original series is 399

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is zero window of size 6,2 in block Number 0 and his left-top corner is 16,27

the place of the corner in the original series is 261

option :23

block size 35*39

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,0

the place of the corner in the original series is 351

option :24

block size 35*39

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,38

the place of the corner in the original series is 701

Index :146

polynomial :

1011110011101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011010111111

0110000000001100001001111

1111000000001000111000111

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $4,75$

the place of the corner in the original series is 894

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 0 and his left-top corner is $1,259$

the place of the corner in the original series is 1351

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is no zero window of the given size $2,6$

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,3$

the place of the corner in the original series is 588

option :7

block size 7*195

there is no zero window of the given size 3,4

option :8

block size 7*195

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,83

the place of the corner in the original series is 1253

option :9

block size 13*105

there is zero window of size 2,6 in block Number 1 and his left-top corner is 5,82

the place of the corner in the original series is 187

option :10

block size 13*105

there is no zero window of the given size 6,2

option :11

block size 13*105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 12,76

the place of the corner in the original series is 181

option :12

block size 13*105

there is zero window of size 4,3 in block Number 1 and his left-top corner is 9,8

the place of the corner in the original series is 113

option :13

block size 15*91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 14,10

the place of the corner in the original series is 374

option :14

block size15*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,78

the place of the corner in the original series is 1170

option :15

block size15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 12,77

the place of the corner in the original series is 987

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,57

the place of the corner in the original series is 317

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 14,25

the place of the corner in the original series is 350

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is zero window of size 6,2 in block Number 0 and his left-top corner is 16,29

the place of the corner in the original series is 926

option :23

block size 35*39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 14,29

the place of the corner in the original series is 224

option :24

block size 35*39

there is no zero window of the given size 4,3

Index :154

polyinom :

1001111011101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001110000101

1100000000001101001000111

0010000000001011101100100

option :1

block size 3*455

there is no zero window of the given size 2,6

option :2

block size 5*273

there is no zero window of the given size 2,6

option :3

block size 5*273

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,94

the place of the corner in the original series is 640

option :4

block size 5*273

there is no zero window of the given size 4,3

option :5

block size 7*195

there is zero window of size 2,6 in block Number 2 and his left-top corner is 3,7

the place of the corner in the original series is 787

option :6

block size 7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,64

the place of the corner in the original series is 259

option :7

block size 7*195

there is no zero window of the given size 3,4

option :8

block size 7*195

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,9

the place of the corner in the original series is 399

option :9

block size 13×105

there is no zero window of the given size $2,6$

option :10

block size 13×105

there is zero window of size $6,2$ in block Number 1 and his left-top corner is $1,37$

the place of the corner in the original series is 352

option :11

block size 13×105

there is zero window of size $3,4$ in block Number 1 and his left-top corner is $1,37$

the place of the corner in the original series is 352

option :12

block size 13×105

there is no zero window of the given size $4,3$

option :13

block size 15×91

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $6,11$

the place of the corner in the original series is 921

option :14

block size 15×91

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,4$

the place of the corner in the original series is 1005

option :15

block size 15×91

there is zero window of size $3,4$ in block Number 0 and his left-top corner is $9,3$

the place of the corner in the original series is 549

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 2 and his left-top corner is 16,42

the place of the corner in the original series is 562

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 10,22

the place of the corner in the original series is 997

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is no zero window of the given size6,2

option :23

block size35*39

there is zero window of size 3,4 in block Number 1 and his left-top corner is 2,1
the place of the corner in the original series is 352

option :24

block size35*39

there is no zero window of the given size4,3

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polyinom :

1011100111101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011000010010

0110000000001100010011111

0001000000001111111011001

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,205

the place of the corner in the original series is 1297

option :3

block size5*273

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,23

the place of the corner in the original series is 569

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is no zero window of the given size $2,6$

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,8$

the place of the corner in the original series is 203

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size $4,3$ in block Number 1 and his left-top corner is $0,124$

the place of the corner in the original series is 1099

option :9

block size 13×105

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $8,32$

the place of the corner in the original series is 242

option :10

block size 13×105

there is no zero window of the given size $6,2$

option :11

block size 13×105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 11,38

the place of the corner in the original series is 1298

option :12

block size 13×105

there is zero window of size 4,3 in block Number 1 and his left-top corner is 2,4

the place of the corner in the original series is 1159

option :13

block size 15×91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 14,90

the place of the corner in the original series is 1364

option :14

block size 15×91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,24

the place of the corner in the original series is 570

option :15

block size 15×91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 13,23

the place of the corner in the original series is 478

option :16

block size 15×91

there is no zero window of the given size 4,3

option :17

block size 21×65

there is no zero window of the given size 2,6

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,17

the place of the corner in the original series is 407

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 16,50

the place of the corner in the original series is 310

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is zero window of size 6,2 in block Number 0 and his left-top corner is 26,21

the place of the corner in the original series is 411

option :23

block size 35*39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 31,10

the place of the corner in the original series is 556

option :24

block size 35*39

there is no zero window of the given size 4,3

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polyinom :

1111101111101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100010100101

1100000000001010011110111

0010000000001111010001100

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is no zero window of the given size $2,6$

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 0 and his left-top corner is $4,141$

the place of the corner in the original series is 414

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $2,113$

the place of the corner in the original series is 1283

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,9

the place of the corner in the original series is 399

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,115

the place of the corner in the original series is 700

option :9

block size 13×105

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,77

the place of the corner in the original series is 182

option :10

block size 13×105

there is no zero window of the given size 6,2

option :11

block size 13×105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,49

the place of the corner in the original series is 49

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size 15*91

there is zero window of size 2,6 in block Number 2 and his left-top corner is 10,60

the place of the corner in the original series is 970

option :14

block size 15*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,51

the place of the corner in the original series is 870

option :15

block size 15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,50

the place of the corner in the original series is 323

option :16

block size 15*91

there is no zero window of the given size 4,3

option :17

block size 21*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,63

the place of the corner in the original series is 258

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is no zero window of the given size 3,4

option :20

block size 21*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 11,9
the place of the corner in the original series is 74

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is no zero window of the given size6,2

option :23

block size35*39

there is no zero window of the given size3,4

option :24

block size35*39

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,19

the place of the corner in the original series is 253

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polyinom :

1101111111101

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001110010111011

1100000000001001011100110

0010000000001101110010101

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is no zero window of the given size $2,6$

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 1 and his left-top corner is $3,2$

the place of the corner in the original series is 548

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $1,89$

the place of the corner in the original series is 869

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,82$

the place of the corner in the original series is 1057

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,82
the place of the corner in the original series is 1057

option :9

block size13*105

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,54
the place of the corner in the original series is 54

option :10

block size13*105

there is no zero window of the given size6,2

option :11

block size13*105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,55
the place of the corner in the original series is 1210

option :12

block size13*105

there is no zero window of the given size4,3

option :13

block size15*91

there is zero window of size 2,6 in block Number 2 and his left-top corner is 6,48
the place of the corner in the original series is 321

option :14

block size15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,78
the place of the corner in the original series is 1170

option :15

block size15*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 12,77
the place of the corner in the original series is 987

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,7

the place of the corner in the original series is 722

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,40

the place of the corner in the original series is 1145

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is no zero window of the given size6,2

option :23

block size35*39

there is zero window of size 3,4 in block Number 0 and his left-top corner is 14,38

the place of the corner in the original series is 1169

option :24

block size35*39

there is no zero window of the given size4,3

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polyinom :

1110000000011

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001101101101110

010000000001011011011001

011000000001110110110101

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is no zero window of the given size2,6

option :3

block size5*273

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,139

the place of the corner in the original series is 958

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is no zero window of the given size $2,6$

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,5$

the place of the corner in the original series is 980

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size $4,3$ in block Number 0 and his left-top corner is $0,9$

the place of the corner in the original series is 399

option :9

block size 13×105

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $5,3$

the place of the corner in the original series is 213

option :10

block size 13×105

there is no zero window of the given size $6,2$

option :11

block size13*105

there is zero window of size 3,4 in block Number 2 and his left-top corner is 11,102

the place of the corner in the original series is 102

option :12

block size13*105

there is zero window of size 4,3 in block Number 0 and his left-top corner is 9,56

the place of the corner in the original series is 581

option :13

block size15*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 10,46

the place of the corner in the original series is 865

option :14

block size15*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,49

the place of the corner in the original series is 1050

option :15

block size15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,48

the place of the corner in the original series is 594

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,10

the place of the corner in the original series is 400

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 14,20

the place of the corner in the original series is 1190

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 18,54

the place of the corner in the original series is 249

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is zero window of size 6,2 in block Number 0 and his left-top corner is 15,4

the place of the corner in the original series is 1135

option :23

block size 35*39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 23,34

the place of the corner in the original series is 268

option :24

block size 35*39

there is no zero window of the given size 4,3

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polyinom :

1110110000011

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101010010010

1010000000001000101111111

1000100000001100001101001

option :1

block size $3*455$

there is no zero window of the given size $2,6$

option :2

block size $5*273$

there is no zero window of the given size $2,6$

option :3

block size $5*273$

there is zero window of size 3,4 in block Number 1 and his left-top corner is 1,261

the place of the corner in the original series is 261

option :4

block size $5*273$

there is no zero window of the given size $4,3$

option :5

block size $7*195$

there is zero window of size 2,6 in block Number 1 and his left-top corner is 3,171

the place of the corner in the original series is 171

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,44

the place of the corner in the original series is 434

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,131

the place of the corner in the original series is 1106

option :9

block size 13×105

there is no zero window of the given size 2,6

option :10

block size 13×105

there is zero window of size 6,2 in block Number 0 and his left-top corner is 2,38

the place of the corner in the original series is 353

option :11

block size 13×105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,36

the place of the corner in the original series is 561

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size15*91

there is zero window of size 2,6 in block Number 2 and his left-top corner is 1,62

the place of the corner in the original series is 1336

option :14

block size15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,80

the place of the corner in the original series is 990

option :15

block size15*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 2,79

the place of the corner in the original series is 1262

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,42

the place of the corner in the original series is 302

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,43

the place of the corner in the original series is 888

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is no zero window of the given size6,2

option :23

block size35*39

there is no zero window of the given size3,4

option :24

block size35*39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 9,9

the place of the corner in the original series is 9

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polyinom :

1001001000011

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001000001010

0100000000001101100001111

1010000000001111110001101

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $1,92$

the place of the corner in the original series is 911

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 1 and his left-top corner is $3,183$

the place of the corner in the original series is 183

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $3,30$

the place of the corner in the original series is 1200

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,6$

the place of the corner in the original series is 1176

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,17

the place of the corner in the original series is 602

option :9

block size 13×105

there is zero window of size 2,6 in block Number 1 and his left-top corner is 2,75

the place of the corner in the original series is 600

option :10

block size 13×105

there is zero window of size 6,2 in block Number 1 and his left-top corner is 10,30

the place of the corner in the original series is 660

option :11

block size 13×105

there is no zero window of the given size 3,4

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size 15×91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 2,1

the place of the corner in the original series is 92

option :14

block size 15×91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,2

the place of the corner in the original series is 1185

option :15

block size15*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 2,1

the place of the corner in the original series is 92

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 1 and his left-top corner is 8,7

the place of the corner in the original series is 722

option :20

block size21*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 14,40

the place of the corner in the original series is 560

option :21

block size35*39

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,17

the place of the corner in the original series is 875

option :22

block size35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 16,29

the place of the corner in the original series is 926

option :23

block size35*39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 2,3

the place of the corner in the original series is 1017

option :24

block size35*39

there is no zero window of the given size4,3

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polyinom :

1110110110011

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001101010101110

010000000001011111111001

101000000001000101010010

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is zero window of size 2,6 in block Number 1 and his left-top corner is 0,23
the place of the corner in the original series is 1115

option :3

block size5*273

there is zero window of size 3,4 in block Number 2 and his left-top corner is 3,188
the place of the corner in the original series is 188

option :4

block size5*273

there is no zero window of the given size4,3

option :5

block size7*195

there is zero window of size 2,6 in block Number 2 and his left-top corner is 3,37
the place of the corner in the original series is 1207

option :6

block size7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,29
the place of the corner in the original series is 224

option :7

block size7*195

there is no zero window of the given size3,4

option :8

block size7*195

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,38
the place of the corner in the original series is 623

option :9

block size13*105

there is no zero window of the given size 2,6

option :10

block size 13*105

there is no zero window of the given size 6,2

option :11

block size 13*105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,85

the place of the corner in the original series is 820

option :12

block size 13*105

there is no zero window of the given size 4,3

option :13

block size 15*91

there is no zero window of the given size 2,6

option :14

block size 15*91

there is zero window of size 6,2 in block Number 2 and his left-top corner is 0,7

the place of the corner in the original series is 735

option :15

block size 15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,2

the place of the corner in the original series is 730

option :16

block size 15*91

there is no zero window of the given size 4,3

option :17

block size 21*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 15,58

the place of the corner in the original series is 708

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is no zero window of the given size 3,4

option :20

block size 21*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 18,10

the place of the corner in the original series is 270

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is no zero window of the given size 6,2

option :23

block size 35*39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 34,29

the place of the corner in the original series is 419

option :24

block size 35*39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 23,35

the place of the corner in the original series is 1283

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polyinom :

1011011110011

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011111010101

1010000000001100111001010

1011000000001111011000101

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is zero window of size 2,6 in block Number 2 and his left-top corner is 4,223

the place of the corner in the original series is 769

option :3

block size5*273

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,140

the place of the corner in the original series is 686

option :4

block size5*273

there is no zero window of the given size4,3

option :5

block size 7×195

there is no zero window of the given size 2,6

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,98

the place of the corner in the original series is 98

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,178

the place of the corner in the original series is 763

option :9

block size 13×105

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,40

the place of the corner in the original series is 145

option :10

block size 13×105

there is zero window of size 6,2 in block Number 1 and his left-top corner is 1,4

the place of the corner in the original series is 1054

option :11

block size 13×105

there is no zero window of the given size 3,4

option :12

block size13*105

there is zero window of size 4,3 in block Number 0 and his left-top corner is 9,70

the place of the corner in the original series is 490

option :13

block size15*91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 8,15

the place of the corner in the original series is 743

option :14

block size15*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,50

the place of the corner in the original series is 960

option :15

block size15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,49

the place of the corner in the original series is 595

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is zero window of size 2,6 in block Number 1 and his left-top corner is 10,34

the place of the corner in the original series is 619

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size 21*65

there is no zero window of the given size 3,4

option :20

block size 21*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 10,3

the place of the corner in the original series is 913

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is zero window of size 6,2 in block Number 0 and his left-top corner is 26,23

the place of the corner in the original series is 1076

option :23

block size 35*39

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,9

the place of the corner in the original series is 9

option :24

block size 35*39

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,11

the place of the corner in the original series is 323

Index :209

polyinom :

1001111110011

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001110101011

0100000000001101001111110

0110000000001011101000001

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is no zero window of the given size2,6

option :3

block size5*273

there is zero window of size 3,4 in block Number 1 and his left-top corner is 4,145

the place of the corner in the original series is 964

option :4

block size5*273

there is no zero window of the given size4,3

option :5

block size7*195

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,123

the place of the corner in the original series is 708

option :6

block size7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,44

the place of the corner in the original series is 434

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,125

the place of the corner in the original series is 1295

option :9

block size 13×105

there is zero window of size 2,6 in block Number 1 and his left-top corner is 0,48

the place of the corner in the original series is 468

option :10

block size 13×105

there is no zero window of the given size 6,2

option :11

block size 13×105

there is zero window of size 3,4 in block Number 2 and his left-top corner is 4,49

the place of the corner in the original series is 784

option :12

block size 13×105

there is zero window of size 4,3 in block Number 1 and his left-top corner is 4,103

the place of the corner in the original series is 628

option :13

block size 15×91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 0,54

the place of the corner in the original series is 600

option :14

block size15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,55

the place of the corner in the original series is 510

option :15

block size15*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 3,54

the place of the corner in the original series is 873

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,1

the place of the corner in the original series is 1

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,2

the place of the corner in the original series is 652

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 18,42

the place of the corner in the original series is 627

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 13,30

the place of the corner in the original series is 888

option :23

block size 35*39

there is zero window of size 3,4 in block Number 0 and his left-top corner is 21,27

the place of the corner in the original series is 651

option :24

block size 35*39

there is zero window of size 4,3 in block Number 2 and his left-top corner is 15,30

the place of the corner in the original series is 225

Index :231

polynom :

1011000011011

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011100110100

0100000000001110010101110

0110000000001001011111001

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is no zero window of the given size $2,6$

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $3,122$

the place of the corner in the original series is 668

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $2,161$

the place of the corner in the original series is 1136

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,64$

the place of the corner in the original series is 259

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,162

the place of the corner in the original series is 357

option :9

block size 13×105

there is zero window of size 2,6 in block Number 2 and his left-top corner is 9,18

the place of the corner in the original series is 438

option :10

block size 13×105

there is zero window of size 6,2 in block Number 2 and his left-top corner is 7,68

the place of the corner in the original series is 488

option :11

block size 13×105

there is no zero window of the given size 3,4

option :12

block size 13×105

there is zero window of size 4,3 in block Number 1 and his left-top corner is 4,86

the place of the corner in the original series is 1031

option :13

block size 15×91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,5

the place of the corner in the original series is 1279

option :14

block size 15×91

there is zero window of size 6,2 in block Number 2 and his left-top corner is 0,32

the place of the corner in the original series is 1215

option :15

block size15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,6

the place of the corner in the original series is 1189

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is zero window of size 2,6 in block Number 1 and his left-top corner is 1,29

the place of the corner in the original series is 484

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is no zero window of the given size3,4

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 13,40

the place of the corner in the original series is 1210

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is zero window of size 6,2 in block Number 1 and his left-top corner is 6,7
the place of the corner in the original series is 1021

option :23

block size35*39

there is no zero window of the given size3,4

option :24

block size35*39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 7,7

the place of the corner in the original series is 7

Index :235

polyinom :

1111010011011

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100100100011

0100000000001010110110010

1010000000001001111111010

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is zero window of size 2,6 in block Number 1 and his left-top corner is 2,3

the place of the corner in the original series is 822

option :3

block size 5×273

there is zero window of size 3,4 in block Number 1 and his left-top corner is 4,187

the place of the corner in the original series is 1279

option :4

block size 5×273

there is no zero window of the given size 4,3

option :5

block size 7×195

there is zero window of size 2,6 in block Number 1 and his left-top corner is 2,182

the place of the corner in the original series is 1157

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,35

the place of the corner in the original series is 35

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,183

the place of the corner in the original series is 378

option :9

block size 13×105

there is zero window of size 2,6 in block Number 0 and his left-top corner is 11,77

the place of the corner in the original series is 1337

option :10

block size13*105

there is no zero window of the given size6,2

option :11

block size13*105

there is zero window of size 3,4 in block Number 1 and his left-top corner is 5,46

the place of the corner in the original series is 1201

option :12

block size13*105

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,3

the place of the corner in the original series is 213

option :13

block size15*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,68

the place of the corner in the original series is 159

option :14

block size15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,6

the place of the corner in the original series is 825

option :15

block size15*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 0,5

the place of the corner in the original series is 915

option :16

block size15*91

there is no zero window of the given size 4,3

option :17

block size 21*65

there is no zero window of the given size 2,6

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 20,42

the place of the corner in the original series is 692

option :20

block size 21*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 12,5

the place of the corner in the original series is 915

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is zero window of size 6,2 in block Number 1 and his left-top corner is 31,6

the place of the corner in the original series is 591

option :23

block size 35*39

there is zero window of size 3,4 in block Number 1 and his left-top corner is 14,17

the place of the corner in the original series is 329

option :24

block size $35*39$

there is zero window of size 4,3 in block Number 1 and his left-top corner is 13,17

the place of the corner in the original series is 1343

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polyinom :

1010001011011

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010100001010

0100000000001111110001111

0110000000001000001001000

option :1

block size $3*455$

there is no zero window of the given size2,6

option :2

block size $5*273$

there is zero window of size 2,6 in block Number 1 and his left-top corner is 3,240

the place of the corner in the original series is 513

option :3

block size $5*273$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,189

the place of the corner in the original series is 189

option :4

block size 5*273

there is no zero window of the given size 4,3

option :5

block size 7*195

there is zero window of size 2,6 in block Number 1 and his left-top corner is 2,113

the place of the corner in the original series is 1283

option :6

block size 7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,1

the place of the corner in the original series is 196

option :7

block size 7*195

there is no zero window of the given size 3,4

option :8

block size 7*195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,1

the place of the corner in the original series is 196

option :9

block size 13*105

there is zero window of size 2,6 in block Number 2 and his left-top corner is 2,33

the place of the corner in the original series is 873

option :10

block size 13*105

there is no zero window of the given size 6,2

option :11

block size 13×105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,67

the place of the corner in the original series is 277

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size 15×91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,4

the place of the corner in the original series is 95

option :14

block size 15×91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,8

the place of the corner in the original series is 645

option :15

block size 15×91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,6

the place of the corner in the original series is 1280

option :16

block size 15×91

there is no zero window of the given size 4,3

option :17

block size 21×65

there is zero window of size 2,6 in block Number 1 and his left-top corner is 12,53

the place of the corner in the original series is 768

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is no zero window of the given size 3,4

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,43

the place of the corner in the original series is 823

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 4,4

the place of the corner in the original series is 4

option :23

block size 35*39

there is no zero window of the given size 3,4

option :24

block size 35*39

there is zero window of size 4,3 in block Number 2 and his left-top corner is 5,4

the place of the corner in the original series is 355

Index :249

polyinon :

1011111111011

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011011011111

0100000000001110110110000

0110000000001001101101000

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is no zero window of the given size $2,6$

option :3

block size 5×273

there is zero window of size 3,4 in block Number 1 and his left-top corner is 3,7

the place of the corner in the original series is 553

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size 2,6 in block Number 1 and his left-top corner is 4,114

the place of the corner in the original series is 1089

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,36

the place of the corner in the original series is 231

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,123

the place of the corner in the original series is 903

option :9

block size 13×105

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,58

the place of the corner in the original series is 373

option :10

block size 13×105

there is no zero window of the given size 6,2

option :11

block size 13×105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,58

the place of the corner in the original series is 373

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size 15×91

there is zero window of size 2,6 in block Number 2 and his left-top corner is 7,52
the place of the corner in the original series is 52

option :14

block size15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,25
the place of the corner in the original series is 480

option :15

block size15*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 14,24
the place of the corner in the original series is 479

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,2
the place of the corner in the original series is 2

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 18,35

the place of the corner in the original series is 165

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is no zero window of the given size 6,2

option :23

block size 35*39

there is zero window of size 3,4 in block Number 0 and his left-top corner is 31,10

the place of the corner in the original series is 556

option :24

block size 35*39

there is no zero window of the given size 4,3

Index :250

polynom :

1100000000111

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000000111111111001

010000000000100000000101

1110000000001100000000111

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is no zero window of the given size $2,6$

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 0 and his left-top corner is $2,143$

the place of the corner in the original series is 962

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is no zero window of the given size $2,6$

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,1$

the place of the corner in the original series is 196

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size $4,3$ in block Number 0 and his left-top corner is $0,1$

the place of the corner in the original series is 196

option :9

block size 13×105

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,4

the place of the corner in the original series is 214

option :10

block size 13×105

there is no zero window of the given size 6,2

option :11

block size 13×105

there is zero window of size 3,4 in block Number 2 and his left-top corner is 1,14

the place of the corner in the original series is 14

option :12

block size 13×105

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,59

the place of the corner in the original series is 689

option :13

block size 15×91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,52

the place of the corner in the original series is 871

option :14

block size 15×91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,53

the place of the corner in the original series is 690

option :15

block size 15×91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,52

the place of the corner in the original series is 871

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,18

the place of the corner in the original series is 148

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 17,52

the place of the corner in the original series is 962

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,21

the place of the corner in the original series is 1061

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is zero window of size 6,2 in block Number 0 and his left-top corner is 26,7

the place of the corner in the original series is 1216

option :23

block size 35×39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 24,16

the place of the corner in the original series is 94

option :24

block size 35×39

there is no zero window of the given size4,3

Index :252

polyinom :

1111000000111

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100110011111

0100000000001010101010000

1110000000001111111111000

option :1

block size 3×455

there is no zero window of the given size2,6

option :2

block size 5×273

there is zero window of size 2,6 in block Number 2 and his left-top corner is 2,88

the place of the corner in the original series is 907

option :3

block size 5×273

there is zero window of size 3,4 in block Number 1 and his left-top corner is 2,74

the place of the corner in the original series is 347

option :4

block size 5×273

there is no zero window of the given size 4,3

option :5

block size 7×195

there is no zero window of the given size 2,6

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,5

the place of the corner in the original series is 980

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,9

the place of the corner in the original series is 399

option :9

block size 13×105

there is no zero window of the given size 2,6

option :10

block size 13×105

there is no zero window of the given size 6,2

option :11

block size 13×105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,69

the place of the corner in the original series is 594

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size 15×91

there is no zero window of the given size 2,6

option :14

block size 15×91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,75

the place of the corner in the original series is 75

option :15

block size 15×91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,35

the place of the corner in the original series is 126

option :16

block size 15×91

there is no zero window of the given size 4,3

option :17

block size 21×65

there is zero window of size 2,6 in block Number 1 and his left-top corner is 8,43

the place of the corner in the original series is 953

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is no zero window of the given size 3,4

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,54

the place of the corner in the original series is 54

option :21

block size 35*39

there is zero window of size 2,6 in block Number 1 and his left-top corner is 19,21

the place of the corner in the original series is 684

option :22

block size 35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 18,26

the place of the corner in the original series is 1313

option :23

block size 35*39

there is no zero window of the given size 3,4

option :24

block size 35*39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 18,21

the place of the corner in the original series is 333

Index :273

polyinom : 1111010010111

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100100101100

0010000000001001111110001

1111000000001011010011111

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,23

the place of the corner in the original series is 23

option :3

block size5*273

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,24

the place of the corner in the original series is 843

option :4

block size5*273

there is no zero window of the given size4,3

option :5

block size7*195

there is no zero window of the given size2,6

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,37

the place of the corner in the original series is 427

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,182

the place of the corner in the original series is 182

option :9

block size 13×105

there is no zero window of the given size 2,6

option :10

block size 13×105

there is no zero window of the given size 6,2

option :11

block size 13×105

there is no zero window of the given size 3,4

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size 15×91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,24
the place of the corner in the original series is 843

option :14

block size15*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,25
the place of the corner in the original series is 480

option :15

block size15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 14,24
the place of the corner in the original series is 479

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is no zero window of the given size3,4

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 18,32
the place of the corner in the original series is 942

option :21

block size 35×39

there is no zero window of the given size $2,6$

option :22

block size 35×39

there is zero window of size $6,2$ in block Number 1 and his left-top corner is $28,34$

the place of the corner in the original series is 658

option :23

block size 35×39

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $17,33$

the place of the corner in the original series is 1242

option :24

block size 35×39

there is zero window of size $4,3$ in block Number 1 and his left-top corner is $30,33$

the place of the corner in the original series is 345

Index :281

polyinom :

1001111010111

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001110001111

0101000000001010100011101

0010010000001010010111001

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $0,118$

the place of the corner in the original series is 1210

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 1 and his left-top corner is $3,5$

the place of the corner in the original series is 278

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $3,43$

the place of the corner in the original series is 1018

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,63$

the place of the corner in the original series is 63

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,44

the place of the corner in the original series is 434

option :9

block size 13×105

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,2

the place of the corner in the original series is 1157

option :10

block size 13×105

there is no zero window of the given size 6,2

option :11

block size 13×105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,4

the place of the corner in the original series is 949

option :12

block size 13×105

there is zero window of size 4,3 in block Number 1 and his left-top corner is 9,60

the place of the corner in the original series is 165

option :13

block size 15×91

there is no zero window of the given size 2,6

option :14

block size 15×91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,6

the place of the corner in the original series is 825

option :15

block size 15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 13,50

the place of the corner in the original series is 778

option :16

block size 15*91

there is no zero window of the given size 4,3

option :17

block size 21*65

there is no zero window of the given size 2,6

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 14,38

the place of the corner in the original series is 623

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 14,6

the place of the corner in the original series is 266

option :21

block size 35*39

there is zero window of size 2,6 in block Number 1 and his left-top corner is 11,13

the place of the corner in the original series is 676

option :22

block size 35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 7,25
the place of the corner in the original series is 532

option :23

block size35*39

there is no zero window of the given size3,4

option :24

block size35*39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 12,24

the place of the corner in the original series is 1272

Index :282

polyinom :

1100000110111

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111111000110

0010000000001011111010100

1100100000001010111010000

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is no zero window of the given size2,6

option :3

block size 5×273

there is zero window of size 3,4 in block Number 1 and his left-top corner is 1,23

the place of the corner in the original series is 296

option :4

block size 5×273

there is no zero window of the given size 4,3

option :5

block size 7×195

there is zero window of size 2,6 in block Number 1 and his left-top corner is 3,33

the place of the corner in the original series is 423

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,74

the place of the corner in the original series is 854

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,74

the place of the corner in the original series is 854

option :9

block size 13×105

there is no zero window of the given size 2,6

option :10

block size 13×105

there is zero window of size 6,2 in block Number 0 and his left-top corner is 5,78

the place of the corner in the original series is 603

option :11

block size 13×105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,78

the place of the corner in the original series is 918

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size 15×91

there is zero window of size 2,6 in block Number 2 and his left-top corner is 8,86

the place of the corner in the original series is 1178

option :14

block size 15×91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,24

the place of the corner in the original series is 570

option :15

block size 15×91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 10,23

the place of the corner in the original series is 205

option :16

block size 15×91

there is no zero window of the given size 4,3

option :17

block size 21*65

there is no zero window of the given size 2,6

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,31

the place of the corner in the original series is 1136

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,32

the place of the corner in the original series is 422

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is no zero window of the given size 6,2

option :23

block size 35*39

there is no zero window of the given size 3,4

option :24

block size 35*39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 2,3

the place of the corner in the original series is 1017

Index :287

polyinom :

1100110110111

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111000100111

0100000000001000100110100

0010000000001011010111101

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is zero window of size 2,6 in block Number 1 and his left-top corner is 2,258

the place of the corner in the original series is 1077

option :3

block size5*273

there is zero window of size 3,4 in block Number 2 and his left-top corner is 4,96

the place of the corner in the original series is 369

option :4

block size5*273

there is no zero window of the given size4,3

option :5

block size 7×195

there is zero window of size 2,6 in block Number 2 and his left-top corner is 3,167

the place of the corner in the original series is 752

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,66

the place of the corner in the original series is 651

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,169

the place of the corner in the original series is 364

option :9

block size 13×105

there is no zero window of the given size 2,6

option :10

block size 13×105

there is no zero window of the given size 6,2

option :11

block size 13×105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,29

the place of the corner in the original series is 659

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size 15*91

there is no zero window of the given size 2,6

option :14

block size 15*91

there is zero window of size 6,2 in block Number 2 and his left-top corner is 0,6

the place of the corner in the original series is 825

option :15

block size 15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,7

the place of the corner in the original series is 735

option :16

block size 15*91

there is no zero window of the given size 4,3

option :17

block size 21*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 17,13

the place of the corner in the original series is 143

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is no zero window of the given size 3,4

option :20

block size 21×65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 13,1

the place of the corner in the original series is 391

option :21

block size 35×39

there is no zero window of the given size2,6

option :22

block size 35×39

there is no zero window of the given size6,2

option :23

block size 35×39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 13,21

the place of the corner in the original series is 1308

option :24

block size 35×39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 22,15

the place of the corner in the original series is 1107

Index :290

polynom :

1110000001111

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101101100001

0100000000001011011010001

1110000000001110110111001

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $1,194$

the place of the corner in the original series is 1286

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 1 and his left-top corner is $4,209$

the place of the corner in the original series is 209

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is no zero window of the given size $2,6$

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,1$

the place of the corner in the original series is 196

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,1

the place of the corner in the original series is 196

option :9

block size 13×105

there is no zero window of the given size 2,6

option :10

block size 13×105

there is no zero window of the given size 6,2

option :11

block size 13×105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,45

the place of the corner in the original series is 885

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size 15×91

there is no zero window of the given size 2,6

option :14

block size 15×91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,28

the place of the corner in the original series is 210

option :15

block size 15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,65

the place of the corner in the original series is 1339

option :16

block size 15*91

there is no zero window of the given size 4,3

option :17

block size 21*65

there is zero window of size 2,6 in block Number 1 and his left-top corner is 4,29

the place of the corner in the original series is 1264

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is no zero window of the given size 3,4

option :20

block size 21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 17,21

the place of the corner in the original series is 1256

option :21

block size 35*39

there is zero window of size 2,6 in block Number 1 and his left-top corner is 26,37

the place of the corner in the original series is 271

option :22

block size 35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 26,26
the place of the corner in the original series is 26

option :23

block size35*39

there is no zero window of the given size3,4

option :24

block size35*39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 27,29

the place of the corner in the original series is 692

Index :303

polyinom :

1110100101111

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101000010000

0010000000001000110011100

110100000000111111010110

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,223

the place of the corner in the original series is 223

option :3

block size 5×273

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,241

the place of the corner in the original series is 787

option :4

block size 5×273

there is no zero window of the given size 4,3

option :5

block size 7×195

there is no zero window of the given size 2,6

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,23

the place of the corner in the original series is 413

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,23

the place of the corner in the original series is 413

option :9

block size 13×105

there is no zero window of the given size 2,6

option :10

block size 13×105

there is no zero window of the given size $6,2$

option :11

block size 13×105

there is no zero window of the given size $3,4$

option :12

block size 13×105

there is no zero window of the given size $4,3$

option :13

block size 15×91

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $8,74$

the place of the corner in the original series is 893

option :14

block size 15×91

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,77$

the place of the corner in the original series is 1260

option :15

block size 15×91

there is zero window of size $3,4$ in block Number 0 and his left-top corner is $11,76$

the place of the corner in the original series is 986

option :16

block size 15×91

there is no zero window of the given size $4,3$

option :17

block size 21×65

there is no zero window of the given size $2,6$

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is no zero window of the given size3,4

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,43

the place of the corner in the original series is 368

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is zero window of size 6,2 in block Number 1 and his left-top corner is 16,18

the place of the corner in the original series is 681

option :23

block size35*39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 31,18

the place of the corner in the original series is 486

option :24

block size35*39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 16,18

the place of the corner in the original series is 681

Index :304

polyinom :

1101100101111

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110001010111

0100000000001001001111100

0010000000001010101101001

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is zero window of size 2,6 in block Number 1 and his left-top corner is 0,5

the place of the corner in the original series is 5

option :3

block size5*273

there is zero window of size 3,4 in block Number 1 and his left-top corner is 2,96

the place of the corner in the original series is 642

option :4

block size5*273

there is no zero window of the given size4,3

option :5

block size7*195

there is zero window of size 2,6 in block Number 1 and his left-top corner is 3,21
the place of the corner in the original series is 801

option :6

block size 7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,64
the place of the corner in the original series is 259

option :7

block size 7*195

there is no zero window of the given size 3,4

option :8

block size 7*195

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,23
the place of the corner in the original series is 413

option :9

block size 13*105

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,35
the place of the corner in the original series is 455

option :10

block size 13*105

there is no zero window of the given size 6,2

option :11

block size 13*105

there is zero window of size 3,4 in block Number 1 and his left-top corner is 6,69
the place of the corner in the original series is 279

option :12

block size 13*105

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,7
the place of the corner in the original series is 1057

option :13

block size15*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,30
the place of the corner in the original series is 212

option :14

block size15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,6
the place of the corner in the original series is 825

option :15

block size15*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 11,5
the place of the corner in the original series is 551

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 11,31

the place of the corner in the original series is 746

option :20

block size 21*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 18,6

the place of the corner in the original series is 396

option :21

block size 35*39

there is no zero window of the given size 2,6

option :22

block size 35*39

there is zero window of size 6,2 in block Number 1 and his left-top corner is 12,6

the place of the corner in the original series is 747

option :23

block size 35*39

there is zero window of size 3,4 in block Number 1 and his left-top corner is 14,4

the place of the corner in the original series is 784

option :24

block size 35*39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 13,5

the place of the corner in the original series is 83

Index :305

polynomial :

1001110101111

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000000100111110111

1101000000001010101110100

1010010000001100111010010

option :1

block size 3×455

there is no zero window of the given size $2,6$

option :2

block size 5×273

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $3,93$

the place of the corner in the original series is 93

option :3

block size 5×273

there is zero window of size $3,4$ in block Number 1 and his left-top corner is $3,95$

the place of the corner in the original series is 368

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $3,77$

the place of the corner in the original series is 857

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,53$

the place of the corner in the original series is 833

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size $4,3$ in block Number 1 and his left-top corner is $0,73$

the place of the corner in the original series is 658

option :9

block size 13×105

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $4,67$

the place of the corner in the original series is 277

option :10

block size 13×105

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $1,38$

the place of the corner in the original series is 248

option :11

block size 13×105

there is zero window of size $3,4$ in block Number 0 and his left-top corner is $7,67$

the place of the corner in the original series is 592

option :12

block size 13×105

there is no zero window of the given size $4,3$

option :13

block size 15×91

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $4,2$

the place of the corner in the original series is 184

option :14

block size15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,5

the place of the corner in the original series is 915

option :15

block size15*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 7,4

the place of the corner in the original series is 277

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 20,40

the place of the corner in the original series is 755

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 18,8

the place of the corner in the original series is 333

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is zero window of size 6,2 in block Number 0 and his left-top corner is 20,13

the place of the corner in the original series is 1105

option :23

block size35*39

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,3

the place of the corner in the original series is 705

option :24

block size35*39

there is no zero window of the given size4,3

Index :310

polyinom :

1000111101111

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000000100011111011

0100000000001100100000110

1110000000001010110000101

option :1

block size3*455

there is no zero window of the given size 2,6

option :2

block size 5*273

there is zero window of size 2,6 in block Number 1 and his left-top corner is 2,0

the place of the corner in the original series is 1092

option :3

block size 5*273

there is zero window of size 3,4 in block Number 1 and his left-top corner is 4,184

the place of the corner in the original series is 184

option :4

block size 5*273

there is no zero window of the given size 4,3

option :5

block size 7*195

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,5

the place of the corner in the original series is 590

option :6

block size 7*195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,6

the place of the corner in the original series is 1176

option :7

block size 7*195

there is no zero window of the given size 3,4

option :8

block size 7*195

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,6

the place of the corner in the original series is 1176

option :9

block size13*105

there is zero window of size 2,6 in block Number 1 and his left-top corner is 4,38

the place of the corner in the original series is 563

option :10

block size13*105

there is zero window of size 6,2 in block Number 1 and his left-top corner is 12,87

the place of the corner in the original series is 402

option :11

block size13*105

there is no zero window of the given size3,4

option :12

block size13*105

there is no zero window of the given size4,3

option :13

block size15*91

there is zero window of size 2,6 in block Number 1 and his left-top corner is 4,0

the place of the corner in the original series is 364

option :14

block size15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,3

the place of the corner in the original series is 1095

option :15

block size15*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 0,2

the place of the corner in the original series is 1185

option :16

block size15*91

there is no zero window of the given size4,3

option :17

block size21*65

there is no zero window of the given size2,6

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is no zero window of the given size3,4

option :20

block size21*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,5

the place of the corner in the original series is 1240

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is zero window of size 6,2 in block Number 2 and his left-top corner is 19,36

the place of the corner in the original series is 894

option :23

block size 35*39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 4,5

the place of the corner in the original series is 1019

option :24

block size 35*39

there is no zero window of the given size 4,3

Index :322

polynomial :

1011111011111

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

10000000000010110111111001

0100000000001110110000101

0010000000001100000111011

option :1

block size 3*455

there is no zero window of the given size 2,6

option :2

block size 5*273

there is no zero window of the given size 2,6

option :3

block size 5*273

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,124

the place of the corner in the original series is 1216

option :4

block size 5×273

there is no zero window of the given size $4,3$

option :5

block size 7×195

there is zero window of size $2,6$ in block Number 2 and his left-top corner is $2,140$

the place of the corner in the original series is 1115

option :6

block size 7×195

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,2$

the place of the corner in the original series is 392

option :7

block size 7×195

there is no zero window of the given size $3,4$

option :8

block size 7×195

there is zero window of size $4,3$ in block Number 2 and his left-top corner is $0,141$

the place of the corner in the original series is 336

option :9

block size 13×105

there is zero window of size $2,6$ in block Number 0 and his left-top corner is $11,34$

the place of the corner in the original series is 349

option :10

block size 13×105

there is no zero window of the given size $6,2$

option :11

block size 13×105

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,65

the place of the corner in the original series is 65

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size 15×91

there is zero window of size 2,6 in block Number 2 and his left-top corner is 7,24

the place of the corner in the original series is 1207

option :14

block size 15×91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,51

the place of the corner in the original series is 870

option :15

block size 15×91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,50

the place of the corner in the original series is 1142

option :16

block size 15×91

there is no zero window of the given size 4,3

option :17

block size 21×65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,9

the place of the corner in the original series is 1244

option :18

block size21*65

there is no zero window of the given size6,2

option :19

block size21*65

there is no zero window of the given size3,4

option :20

block size21*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 20,2

the place of the corner in the original series is 587

option :21

block size35*39

there is no zero window of the given size2,6

option :22

block size35*39

there is no zero window of the given size6,2

option :23

block size35*39

there is no zero window of the given size3,4

option :24

block size35*39

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,30

the place of the corner in the original series is 771

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polyinom :

1000000111111

series total size: 1365

prime factors: 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000000111111

0100000000001100000100000

1110000000001010000110000

option :1

block size3*455

there is no zero window of the given size2,6

option :2

block size5*273

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,96

the place of the corner in the original series is 642

option :3

block size5*273

there is zero window of size 3,4 in block Number 1 and his left-top corner is 1,165

the place of the corner in the original series is 711

option :4

block size5*273

there is no zero window of the given size4,3

option :5

block size7*195

there is zero window of size 2,6 in block Number 2 and his left-top corner is 2,75

the place of the corner in the original series is 660

option :6

block size 7×195

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,13

the place of the corner in the original series is 1183

option :7

block size 7×195

there is no zero window of the given size 3,4

option :8

block size 7×195

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,76

the place of the corner in the original series is 1246

option :9

block size 13×105

there is zero window of size 2,6 in block Number 2 and his left-top corner is 11,16

the place of the corner in the original series is 856

option :10

block size 13×105

there is no zero window of the given size 6,2

option :11

block size 13×105

there is zero window of size 3,4 in block Number 1 and his left-top corner is 6,1

the place of the corner in the original series is 526

option :12

block size 13×105

there is no zero window of the given size 4,3

option :13

block size 15*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,85

the place of the corner in the original series is 1177

option :14

block size 15*91

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,75

the place of the corner in the original series is 75

option :15

block size 15*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,87

the place of the corner in the original series is 997

option :16

block size 15*91

there is no zero window of the given size 4,3

option :17

block size 21*65

there is no zero window of the given size 2,6

option :18

block size 21*65

there is no zero window of the given size 6,2

option :19

block size 21*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,21

the place of the corner in the original series is 346

option :20

block size 21*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 20,32
the place of the corner in the original series is 1007

option :21

block size35*39

there is zero window of size 2,6 in block Number 2 and his left-top corner is 27,26
the place of the corner in the original series is 377

option :22

block size35*39

there is no zero window of the given size6,2

option :23

block size35*39

there is zero window of size 3,4 in block Number 2 and his left-top corner is 27,28
the place of the corner in the original series is 1042

option :24

block size35*39

there is no zero window of the given size4,3