

## **SERIE SIZE : 4095**

Index :8

polyinom : 1100101000001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111011100111

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,462

the place of the corner in the original series is 462

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,89

the place of the corner in the original series is 2429

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,177

the place of the corner in the original series is 1932

option :8

block size 13\*315

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

option :9

block size 13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,120

the place of the corner in the original series is 2955

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size  $9 \times 455$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,293

the place of the corner in the original series is 2113

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,22

the place of the corner in the original series is 2479

option :17

block size  $45 \times 91$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 39,34

the place of the corner in the original series is 489

option :18

block size  $45 \times 91$

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

the place of the corner in the original series is 2298

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

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

option :21

block size 63\*65

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

option :22

block size 63\*65

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 :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,10

the place of the corner in the original series is 1960

option :24

block size 35\*117

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

option :25

block size 35\*117

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

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 28,52

the place of the corner in the original series is 3913

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 27,53

the place of the corner in the original series is 3212

Index :9

polynom : 1001011000001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001010001110

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,272

the place of the corner in the original series is 3548

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,482

the place of the corner in the original series is 2822

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,159

the place of the corner in the original series is 2499

option :6

block size7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,537

the place of the corner in the original series is 2877

option :8

block size 13\*315

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

the place of the corner in the original series is 1939

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,253

the place of the corner in the original series is 4033

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,253

the place of the corner in the original series is 4033

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,89

the place of the corner in the original series is 1454

option :13

block size 9\*455

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,91

the place of the corner in the original series is 3731

option :15

block size 9\*455

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

option :16

block size 45\*91

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

the place of the corner in the original series is 1532

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 37,70

the place of the corner in the original series is 1162

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,78

the place of the corner in the original series is 1261

option :19

block size 45\*91

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

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 14,26

the place of the corner in the original series is 3731

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,28

the place of the corner in the original series is 1393

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

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 :27

block size35\*117

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

the place of the corner in the original series is 3750

Index :11



polynom : 1101111000001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110010001011

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,166

the place of the corner in the original series is 1804

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,260

the place of the corner in the original series is 260

option :5

block size7\*585

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 3563

option :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $0,116$

the place of the corner in the original series is  $3626$

option :8

block size  $13 \times 315$

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 :9

block size  $13 \times 315$

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

option :10

block size  $13 \times 315$

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

option :11

block size  $13 \times 315$

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

the place of the corner in the original series is  $1263$

option :12

block size  $9 \times 455$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $8,170$

the place of the corner in the original series is  $170$

option :13

block size  $9 \times 455$

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,22

the place of the corner in the original series is 2297

option :15

block size 9\*455

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

option :16

block size 45\*91

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

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 31,78

the place of the corner in the original series is 3991

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 31,78

the place of the corner in the original series is 3991

option :19

block size 45\*91

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

option :20

block size 63\*65

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

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

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

the place of the corner in the original series is  $3594$

option :23

block size  $63 \times 65$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $18,52$

the place of the corner in the original series is  $3042$

option :24

block size  $35 \times 117$

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

option :25

block size  $35 \times 117$

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

option :26

block size  $35 \times 117$

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

the place of the corner in the original series is  $2768$

option :27

block size  $35 \times 117$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $2,77$

the place of the corner in the original series is  $2417$

Index :12

polyinom :  $1011111000001$

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011011100110

option :1

block size $5 \times 819$

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

option :2

block size $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $3,514$

the place of the corner in the original series is 1333

option :3

block size $5 \times 819$

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

option :4

block size $7 \times 585$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $2,511$

the place of the corner in the original series is 2851

option :5

block size $7 \times 585$

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 :6

block size $7 \times 585$

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,514

the place of the corner in the original series is 1099

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,113

the place of the corner in the original series is 1373

option :9

block size 13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,270

the place of the corner in the original series is 1845

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,252

the place of the corner in the original series is 1162

option :13

block size 9\*455

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,61

the place of the corner in the original series is 2791

option :15

block size 9\*455

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

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 26,30

the place of the corner in the original series is 3761

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 26,73

the place of the corner in the original series is 3986

option :18

block size 45\*91

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

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 19,48

the place of the corner in the original series is 1504

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,26

the place of the corner in the original series is 3406

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,60

the place of the corner in the original series is 2465

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 28,36

the place of the corner in the original series is 1323

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 28,37

the place of the corner in the original series is 973

series total size: 455

Index :15



polynom : 1001100100001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001101111111

option :1

block size 5\*819

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

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,280

the place of the corner in the original series is 3556

option :3

block size 5\*819

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

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,260

the place of the corner in the original series is 3185

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,86

the place of the corner in the original series is 1841

option :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $0,261$

the place of the corner in the original series is 2016

option :8

block size  $13 \times 315$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $8,280$

the place of the corner in the original series is 3115

option :9

block size  $13 \times 315$

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

option :10

block size  $13 \times 315$

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

option :11

block size  $13 \times 315$

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

the place of the corner in the original series is 2842

option :12

block size  $9 \times 455$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $5,205$

the place of the corner in the original series is 2480

option :13

block size  $9 \times 455$

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,265

the place of the corner in the original series is 2540

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,261

the place of the corner in the original series is 261

option :16

block size 45\*91

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

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 34,78

the place of the corner in the original series is 169

option :18

block size 45\*91

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 4006

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 27,72

the place of the corner in the original series is 72

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,63  
the place of the corner in the original series is 2208

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

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 65

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,0  
the place of the corner in the original series is 2080

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 18,54  
the place of the corner in the original series is 3798

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 23,45  
the place of the corner in the original series is 513

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 23,45

the place of the corner in the original series is 513

Index :19

polyinom : 1000101100001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000101110001

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,547

the place of the corner in the original series is 3004

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,158

the place of the corner in the original series is 158

option :5

block size7\*585

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 2422

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,159

the place of the corner in the original series is 2499

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,16

the place of the corner in the original series is 2536

option :9

block size 13\*315

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 1027

option :10

block size 13\*315

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

option :11

block size 13\*315

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

option :12

block size 9\*455

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

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $6,95$

the place of the corner in the original series is 1005

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

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

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

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

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*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 :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

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 3400

Index :20

polyinom : 1101011100001

series total size: 4095

prime factors: 3 3 5 7 13



window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110111101010

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,687

the place of the corner in the original series is 1506

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

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 2345

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,497

the place of the corner in the original series is 497

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,291

the place of the corner in the original series is 3441

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,298

the place of the corner in the original series is 3133

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,182

the place of the corner in the original series is 3017

option :11

block size 13\*315

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

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,418

the place of the corner in the original series is 1328

option :13

block size 9\*455

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,162

the place of the corner in the original series is 1982

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,293

the place of the corner in the original series is 1203

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 41,86

the place of the corner in the original series is 86

option :17

block size 45\*91

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

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 40,88

the place of the corner in the original series is 3910

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 40,89

the place of the corner in the original series is 3820

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 36,63

the place of the corner in the original series is 1233

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 21,32

the place of the corner in the original series is 1722

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 7,63

the place of the corner in the original series is 882

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is no zero window of the given size4,3

Index :23

polyinom : 1110000010001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101101111000

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,542

the place of the corner in the original series is 2180

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

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 3598

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,134

the place of the corner in the original series is 3059

option :8

block size  $13 \times 315$

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

option :9

block size  $13 \times 315$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 9,312

the place of the corner in the original series is 1257

option :10

block size  $13 \times 315$

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

option :11

block size  $13 \times 315$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 10,312

the place of the corner in the original series is 4092

option :12

block size  $9 \times 455$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,326

the place of the corner in the original series is 2601

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,281  
the place of the corner in the original series is 736

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*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 4012

option :19

block size45\*91

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

the place of the corner in the original series is 3922

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 23,9

the place of the corner in the original series is 464

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 16,10

the place of the corner in the original series is 205

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,10

the place of the corner in the original series is 2350

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,40

the place of the corner in the original series is 40

option :27

block size35\*117

there is no zero window of the given size4,3

Index :24

polyinom : 1111100010001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3



The values in the vector are:

1000000000001100011010011

option :1

block size5\*819

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 829

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,367

the place of the corner in the original series is 3877

option :5

block size7\*585

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 2345

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,101  
the place of the corner in the original series is 686

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 12,174  
the place of the corner in the original series is 3639

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,176  
the place of the corner in the original series is 2066

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,99  
the place of the corner in the original series is 1009

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

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

the place of the corner in the original series is 3739

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

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

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

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

option :23

block size63\*65

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

the place of the corner in the original series is 2142

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 1,101

the place of the corner in the original series is 1856

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,68

the place of the corner in the original series is 3578

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,68

the place of the corner in the original series is 3227

Index :25

polyinom : 1100010010001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111101000111

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,681

the place of the corner in the original series is 3957

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,226

the place of the corner in the original series is 226

option :5

block size7\*585

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 2359

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

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

the place of the corner in the original series is 2359

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 9,230

the place of the corner in the original series is 230

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,226

the place of the corner in the original series is 3411

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,226

the place of the corner in the original series is 3411

option :15

block size9\*455

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

option :16

block size 45\*91

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

option :17

block size 45\*91

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

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 17,51

the place of the corner in the original series is 1052

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 27,46

the place of the corner in the original series is 2412

option :20

block size 63\*65

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

option :21

block size 63\*65

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

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 44,29

the place of the corner in the original series is 2564

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 38,30

the place of the corner in the original series is 290

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 22,109

the place of the corner in the original series is 2332

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 21,109

the place of the corner in the original series is 1981

Index :28

polyinom : 1101110010001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110011001011

option :1



block size 5\*819

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

the place of the corner in the original series is 2460

option :2

block size 5\*819

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 3279

option :3

block size 5\*819

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

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,584

the place of the corner in the original series is 584

option :5

block size 7\*585

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 2926

option :6

block size 7\*585

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

option :7

block size 7\*585

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 2926

option :8

block size  $13 \times 315$

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

option :9

block size  $13 \times 315$

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

option :10

block size  $13 \times 315$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $0,148$

the place of the corner in the original series is  $2353$

option :11

block size  $13 \times 315$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $6,229$

the place of the corner in the original series is  $2749$

option :12

block size  $9 \times 455$

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

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $1,130$

the place of the corner in the original series is  $1495$

option :15

block size  $9 \times 455$

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

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is no zero window of the given size3,4

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 15,66

the place of the corner in the original series is 3615

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 31,1

the place of the corner in the original series is 976

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 29,2  
the place of the corner in the original series is 2927

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 18,85

the place of the corner in the original series is 1138

Index :29

polyinom : 1111001010001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100111011101

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,345

the place of the corner in the original series is 345

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,356

the place of the corner in the original series is 3866

option :5

block size7\*585

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

the place of the corner in the original series is 1281

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,359

the place of the corner in the original series is 2114

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 7,50

the place of the corner in the original series is 995

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,308

the place of the corner in the original series is 938

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,214

the place of the corner in the original series is 1789

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,96

the place of the corner in the original series is 96

option :13

block size 9\*455

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

option :14

block size 9\*455

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

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,315

the place of the corner in the original series is 3045

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $22,55$

the place of the corner in the original series is 1147

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $42,73$

the place of the corner in the original series is 1347

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

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

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

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

the place of the corner in the original series is 67

option :23

block size  $63 \times 65$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $15,35$

the place of the corner in the original series is 3480

option :24

block size $35*117$

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

option :25

block size $35*117$

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

option :26

block size $35*117$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 28,64

the place of the corner in the original series is 3808

option :27

block size $35*117$

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

Index :30

polyinom : 1110101010001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101001110001

option :1

block size $5*819$

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

option :2



block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,634

the place of the corner in the original series is 634

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,395

the place of the corner in the original series is 2150

option :5

block size  $7 \times 585$

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

the place of the corner in the original series is 1771

option :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

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

the place of the corner in the original series is 21

option :8

block size  $13 \times 315$

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

option :9

block size  $13 \times 315$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 8,201  
the place of the corner in the original series is 1776

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 10,201  
the place of the corner in the original series is 3351

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,316  
the place of the corner in the original series is 1681

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,196  
the place of the corner in the original series is 196

option :15

block size9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,197  
the place of the corner in the original series is 3382

option :16

block size45\*91

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

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 21,60

the place of the corner in the original series is 606

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 14,11

the place of the corner in the original series is 284

option :19

block size 45\*91

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

option :20

block size 63\*65

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

the place of the corner in the original series is 8

option :21

block size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 21,10

the place of the corner in the original series is 2415

option :24

block size $35 \times 117$

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

option :25

block size $35 \times 117$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $11,49$

the place of the corner in the original series is 3091

option :26

block size $35 \times 117$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $1,15$

the place of the corner in the original series is 3291

option :27

block size $35 \times 117$

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

Index :31

polyinom : 1000011010001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000011010100

option :1

block size $5 \times 819$

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

option :2

block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,281

the place of the corner in the original series is 281

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,434

the place of the corner in the original series is 434

option :5

block size  $7 \times 585$

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 :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,436

the place of the corner in the original series is 2191

option :8

block size  $13 \times 315$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,258

the place of the corner in the original series is 2778

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 1,119

the place of the corner in the original series is 1379

option :10

block size 13\*315

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

option :11

block size 13\*315

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

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,369

the place of the corner in the original series is 4009

option :15

block size 9\*455

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

option :16

block size 45\*91

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

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is no zero window of the given size3,4

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

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

the place of the corner in the original series is 2021

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size $35 \times 117$

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

option :26

block size $35 \times 117$

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

option :27

block size $35 \times 117$

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 354

Index :32

polyinom : 1101011010001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110111010101

option :1

block size $5 \times 819$

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

option :2

block size $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $0,366$

the place of the corner in the original series is 1185

option :3

block size $5 \times 819$



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

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,488

the place of the corner in the original series is 1073

option :5

block size 7\*585

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 3563

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,491

the place of the corner in the original series is 3416

option :8

block size 13\*315

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

option :9

block size 13\*315

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

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,71

the place of the corner in the original series is 1331

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,427

the place of the corner in the original series is 1337

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,165

the place of the corner in the original series is 1985

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

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

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,49

the place of the corner in the original series is 3871

option :20

block size 63\*65

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

the place of the corner in the original series is 1953

option :21

block size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 14,37

the place of the corner in the original series is 1337

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 11,19

the place of the corner in the original series is 1306

option :25

block size 35\*117

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

option :26

block size  $35 \times 117$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,14

the place of the corner in the original series is 2354

option :27

block size  $35 \times 117$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,14

the place of the corner in the original series is 2003

Index :36

polyinom : 1010000110001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010101100111

option :1

block size  $5 \times 819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,81

the place of the corner in the original series is 3357

option :2

block size  $5 \times 819$

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

option :3

block size  $5 \times 819$

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

option :4

block size 7\*585

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 3062

option :5

block size 7\*585

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 :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,520

the place of the corner in the original series is 2275

option :8

block size 13\*315

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

option :9

block size 13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,313  
the place of the corner in the original series is 3148

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,334

the place of the corner in the original series is 1699

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,23

the place of the corner in the original series is 2571

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

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

the place of the corner in the original series is 2212

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

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

option :23

block size  $63 \times 65$

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 :24

block size  $35 \times 117$

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

the place of the corner in the original series is 1680

option :25

block size  $35 \times 117$

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

option :26

block size  $35 \times 117$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 20,51  
the place of the corner in the original series is 1455

option :27

block size35\*117

there is no zero window of the given size4,3

Index :39

polyinom : 1100110110001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111000100000

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,461

the place of the corner in the original series is 1280

option :2

block size5\*819

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 2458

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,34



the place of the corner in the original series is 3544

option :5

block size 7\*585

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 2961

option :6

block size 7\*585

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

option :7

block size 7\*585

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

the place of the corner in the original series is 2961

option :8

block size 13\*315

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

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 8,172

the place of the corner in the original series is 2062

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,84

the place of the corner in the original series is 3549

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 9,171

the place of the corner in the original series is 3636

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,319

the place of the corner in the original series is 3959

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 18,7

the place of the corner in the original series is 1008

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 43,37

the place of the corner in the original series is 583

option :20

block size 63\*65

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

option :21

block size 63\*65

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

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 36,28

the place of the corner in the original series is 288

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 37,61

the place of the corner in the original series is 3376

option :24

block size 35\*117

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

option :25

block size 35\*117

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

the place of the corner in the original series is 1997

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 16,4  
the place of the corner in the original series is 121

option :27

block size35\*117

there is no zero window of the given size4,3

Index :40

polyinom : 1001101110001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001100101111

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,765

the place of the corner in the original series is 1584

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,304

the place of the corner in the original series is 1474

option :5

block size 7\*585

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 :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,555

the place of the corner in the original series is 2310

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 10,182

the place of the corner in the original series is 3962

option :9

block size 13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,232

the place of the corner in the original series is 2122

option :12

block size  $9 \times 455$

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

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $6,295$

the place of the corner in the original series is  $3480$

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $39,79$

the place of the corner in the original series is  $534$

option :17

block size  $45 \times 91$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $9,37$

the place of the corner in the original series is  $1584$

option :18

block size  $45 \times 91$

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

option :19

block size  $45 \times 91$

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

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 20,2

the place of the corner in the original series is 587

option :21

block size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 43,36

the place of the corner in the original series is 2311

option :24

block size 35\*117

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

option :25

block size 35\*117

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

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 11,85

the place of the corner in the original series is 2776

option :27

block size  $35 \times 117$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 10,86

the place of the corner in the original series is 2075

Index :41

polyinom : 1111101110001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100010101010

option :1

block size  $5 \times 819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,168

the place of the corner in the original series is 3444

option :2

block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,714

the place of the corner in the original series is 3171

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,287

the place of the corner in the original series is 1457



option :5

block size  $7 \times 585$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,33

the place of the corner in the original series is 2373

option :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,288

the place of the corner in the original series is 3213

option :8

block size  $13 \times 315$

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

option :9

block size  $13 \times 315$

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

option :10

block size  $13 \times 315$

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

option :11

block size  $13 \times 315$

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

option :12

block size  $9 \times 455$

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

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $0,41$

the place of the corner in the original series is 3681

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $36,43$

the place of the corner in the original series is 3501

option :19

block size  $45 \times 91$

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

the place of the corner in the original series is 4008

option :20

block size 63\*65

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

the place of the corner in the original series is 2275

option :21

block size 63\*65

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

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,27

the place of the corner in the original series is 3277

option :23

block size 63\*65

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

the place of the corner in the original series is 2473

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 33,99

the place of the corner in the original series is 1503

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,55

the place of the corner in the original series is 2278

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 30,85

the place of the corner in the original series is 1255

option :27

block size  $35 \times 117$

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

Index :46

polynom : 1011000001001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011100100111

option :1

block size  $5 \times 819$

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

option :2

block size  $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $2,549$

the place of the corner in the original series is 2187

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $6,95$

the place of the corner in the original series is 2435

option :5

block size  $7 \times 585$

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

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,478  
the place of the corner in the original series is 2233

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,133  
the place of the corner in the original series is 1393

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 11,298  
the place of the corner in the original series is 1558

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,119  
the place of the corner in the original series is 1379

option :12

block size9\*455

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

option :13

block size 9\*455

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

option :14

block size 9\*455

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

option :15

block size 9\*455

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

option :16

block size 45\*91

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

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 29,38

the place of the corner in the original series is 3314

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,25

the place of the corner in the original series is 1936

option :19

block size 45\*91

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

option :20

block size  $63 \times 65$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 43,25

the place of the corner in the original series is 610

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

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

option :23

block size  $63 \times 65$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,27

the place of the corner in the original series is 1457

option :24

block size  $35 \times 117$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 27,110

the place of the corner in the original series is 3737

option :25

block size  $35 \times 117$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,57

the place of the corner in the original series is 291

option :26

block size  $35 \times 117$

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

option :27

block size  $35 \times 117$

there is no zero window of the given size4,3

Index :50

polyinom : 1110110001001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101010011010

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,479

the place of the corner in the original series is 2936

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,754

the place of the corner in the original series is 1573

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,397

the place of the corner in the original series is 1567

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,245



the place of the corner in the original series is 245

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,399

the place of the corner in the original series is 399

option :8

block size 13\*315

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

option :9

block size 13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

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

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,216

the place of the corner in the original series is 2946

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,334

the place of the corner in the original series is 1244

option :16

block size 45\*91

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

option :17

block size 45\*91

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

option :18

block size 45\*91

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

option :19

block size 45\*91

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

option :20

block size 63\*65

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

the place of the corner in the original series is 1828

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,9

the place of the corner in the original series is 3844

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,10

the place of the corner in the original series is 1765

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 21,46

the place of the corner in the original series is 3556

Index :52

polyinom : 1011110001001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011010101010

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

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

the place of the corner in the original series is 1891

option :5

block size7\*585

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 :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

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 :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,168

the place of the corner in the original series is 3633

option :9

block size13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 9,286

the place of the corner in the original series is 1231

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,99

the place of the corner in the original series is 2304

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size  $9 \times 455$

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

option :15

block size  $9 \times 455$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $3,336$

the place of the corner in the original series is  $336$

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $4,62$

the place of the corner in the original series is  $2974$

option :18

block size  $45 \times 91$

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

the place of the corner in the original series is  $3246$

option :19

block size  $45 \times 91$

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  $3246$

option :20

block size  $63 \times 65$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $19,34$

the place of the corner in the original series is  $1594$

option :21

block size 63\*65

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

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 11,35

the place of the corner in the original series is 3350

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 32,10

the place of the corner in the original series is 725

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 22,12

the place of the corner in the original series is 3522

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 31,101

the place of the corner in the original series is 101

option :26

block size 35\*117

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

option :27

block size 35\*117

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

Index :55

polyinom : 1110011001001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101110010011

option :1

block size $5 \times 819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,239

the place of the corner in the original series is 2696

option :2

block size $5 \times 819$

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

option :3

block size $5 \times 819$

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

option :4

block size $7 \times 585$

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

option :5

block size $7 \times 585$

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 2394

option :6

block size $7 \times 585$

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



option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,149

the place of the corner in the original series is 1904

option :8

block size 13\*315

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

option :9

block size 13\*315

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

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,146

the place of the corner in the original series is 2981

option :11

block size 13\*315

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

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,317

the place of the corner in the original series is 2592

option :13

block size 9\*455

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

option :14

block size 9\*455

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

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,250

the place of the corner in the original series is 1615

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 32,46

the place of the corner in the original series is 2867

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 1,17

the place of the corner in the original series is 2656

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 13,17

the place of the corner in the original series is 3748

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 39,77

the place of the corner in the original series is 714

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 10,54

the place of the corner in the original series is 2719

option :21

block size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 13,56

the place of the corner in the original series is 706

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,114

the place of the corner in the original series is 3858

option :25

block size 35\*117

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

option :26

block size 35\*117

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

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,96

the place of the corner in the original series is 3021

Index :57

polynom : 1100111001001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111001000001

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,532

the place of the corner in the original series is 2170

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,350

the place of the corner in the original series is 350

option :5

block size7\*585

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 2933

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

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

the place of the corner in the original series is 1204

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,237

the place of the corner in the original series is 2757

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,56

the place of the corner in the original series is 56

option :15

block size9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,56

the place of the corner in the original series is 56

option :16

block size45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 34,87

the place of the corner in the original series is 3454

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 34,48

the place of the corner in the original series is 2869

option :18

block size45\*91

there is no zero window of the given size3,4

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 27,72

the place of the corner in the original series is 72

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

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

the place of the corner in the original series is 7

option :23

block size63\*65

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

the place of the corner in the original series is 2023

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 15,62

the place of the corner in the original series is 4040

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 14,63

the place of the corner in the original series is 3339

Index :58

polyinom : 1111111001001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100000111011

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,687

the place of the corner in the original series is 1506

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,148

the place of the corner in the original series is 3073

option :5

block size7\*585

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

the place of the corner in the original series is 1855

option :6

block size7\*585

there is no zero window of the given size3,4

option :7



block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,417

the place of the corner in the original series is 3927

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,248

the place of the corner in the original series is 878

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 9,60

the place of the corner in the original series is 2895

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,247

the place of the corner in the original series is 562

option :11

block size 13\*315

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

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,233  
the place of the corner in the original series is 688

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 10,54

the place of the corner in the original series is 145

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,52

the place of the corner in the original series is 325

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

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

the place of the corner in the original series is 1071

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

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 2080

option :23

block size63\*65

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 2016

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 30,65

the place of the corner in the original series is 65

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 30,65

the place of the corner in the original series is 65

Index :60

polyinom : 1001110101001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001111110001

option :1

block size $5 \times 819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,194

the place of the corner in the original series is 194

option :2

block size $5 \times 819$

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 827

option :3

block size $5 \times 819$

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

option :4

block size $7 \times 585$

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

option :5

block size $7 \times 585$

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 2933

option :6

block size $7 \times 585$

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

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,238

the place of the corner in the original series is 238

option :8

block size  $13 \times 315$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,145

the place of the corner in the original series is 460

option :9

block size  $13 \times 315$

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 :10

block size  $13 \times 315$

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

option :11

block size  $13 \times 315$

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

option :12

block size  $9 \times 455$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,418

the place of the corner in the original series is 418

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,373  
the place of the corner in the original series is 1283

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 26,21

the place of the corner in the original series is 476

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 38,74

the place of the corner in the original series is 893

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 26,23

the place of the corner in the original series is 296

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

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

the place of the corner in the original series is 4

option :23

block size63\*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 3027

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 12,116

the place of the corner in the original series is 467

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 6,50

the place of the corner in the original series is 986

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 29,15

the place of the corner in the original series is 834

option :27

block size35\*117

there is no zero window of the given size4,3

Index :61

polyinom : 1000001101001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000001101000

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,556

the place of the corner in the original series is 3832

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,432

the place of the corner in the original series is 1017

option :5

block size7\*585

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 3563

option :6

block size7\*585

there is no zero window of the given size3,4



option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,58

the place of the corner in the original series is 1813

option :8

block size 13\*315

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 2095

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 4,73

the place of the corner in the original series is 1018

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,72

the place of the corner in the original series is 1332

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,99

the place of the corner in the original series is 3739

option :13

block size 9\*455

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

option :14

block size  $9 \times 455$

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

the place of the corner in the original series is 2830

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,20

the place of the corner in the original series is 3114

option :17

block size  $45 \times 91$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 15,32

the place of the corner in the original series is 2580

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,21

the place of the corner in the original series is 3024

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 14,13

the place of the corner in the original series is 2093

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,47

the place of the corner in the original series is 632

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

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 355

option :27

block size35\*117

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

Index :62

polyinom : 1101001101001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110101001110

option :1

block size $5*819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,639

the place of the corner in the original series is 1458

option :2

block size $5*819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,505

the place of the corner in the original series is 2962

option :3

block size $5*819$

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

option :4

block size $7*585$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,538

the place of the corner in the original series is 538

option :5

block size $7*585$

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 2345

option :6

block size $7*585$

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,272

the place of the corner in the original series is 1442

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,104

the place of the corner in the original series is 3254

option :9

block size 13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,312

the place of the corner in the original series is 2832

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,51

the place of the corner in the original series is 1416

option :13

block size 9\*455

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

option :14

block size 9\*455

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

option :15

block size 9\*455

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

option :16

block size 45\*91

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

option :17

block size 45\*91

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

the place of the corner in the original series is 2391

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,24

the place of the corner in the original series is 2572

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,24

the place of the corner in the original series is 2481

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 29,36

the place of the corner in the original series is 1856

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,38

the place of the corner in the original series is 3288

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 20,6

the place of the corner in the original series is 825

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 29,39

the place of the corner in the original series is 624

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is no zero window of the given size4,3

Index :64

polyinom : 1111000011001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100110000110

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,233

the place of the corner in the original series is 1052

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,583

the place of the corner in the original series is 3508

option :5

block size7\*585

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 2926

option :6

block size7\*585

there is no zero window of the given size3,4



option :7

block size 7\*585

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 2926

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 10,109

the place of the corner in the original series is 1999

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 4,236

the place of the corner in the original series is 1811

option :10

block size 13\*315

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

the place of the corner in the original series is 1053

option :11

block size 13\*315

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

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,141

the place of the corner in the original series is 3781

option :13

block size 9\*455

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

option :14

block size  $9 \times 455$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,291

the place of the corner in the original series is 1201

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 15,52

the place of the corner in the original series is 780

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

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

option :21

block size  $63 \times 65$

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

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,1

the place of the corner in the original series is 261

option :23

block size 63\*65

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

the place of the corner in the original series is 2

option :24

block size 35\*117

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

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 31,81

the place of the corner in the original series is 3006

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,112

the place of the corner in the original series is 2803

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,113

the place of the corner in the original series is 2102

Index :66

polyinom : 1011100011001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011000110100

option :1

block size $5 \times 819$

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

option :2

block size $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $2,23$

the place of the corner in the original series is 842

option :3

block size $5 \times 819$

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

option :4

block size $7 \times 585$

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

option :5

block size $7 \times 585$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $0,69$

the place of the corner in the original series is 1239

option :6

block size $7 \times 585$

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

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,343

the place of the corner in the original series is 343

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 11,132

the place of the corner in the original series is 1077

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

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

the place of the corner in the original series is 3237

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,215  
the place of the corner in the original series is 2490

option :15

block size9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,216  
the place of the corner in the original series is 671

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,16  
the place of the corner in the original series is 3656

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,76  
the place of the corner in the original series is 1896

option :19

block size45\*91

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 3829

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

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

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,44

the place of the corner in the original series is 2969

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 29,12

the place of the corner in the original series is 2612

option :24

block size 35\*117

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

the place of the corner in the original series is 2802

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 21,39

the place of the corner in the original series is 1911

option :26

block size 35\*117

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

option :27

block size 35\*117

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

Index :67

polynom : 1000010011001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000010011101

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,548

the place of the corner in the original series is 3824

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,83

the place of the corner in the original series is 3593

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,86

the place of the corner in the original series is 1841

option :6

block size7\*585

there is no zero window of the given size3,4



option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,334

the place of the corner in the original series is 2674

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,42

the place of the corner in the original series is 42

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

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

the place of the corner in the original series is 2523

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,257

the place of the corner in the original series is 1167

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size 9\*455

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

the place of the corner in the original series is 3

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,204

the place of the corner in the original series is 2934

option :16

block size 45\*91

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

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 18,24

the place of the corner in the original series is 3573

option :18

block size 45\*91

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

the place of the corner in the original series is 279

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 16,18

the place of the corner in the original series is 3931

option :20

block size 63\*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 1892

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*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 3908

option :23

block size63\*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 1829

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 28,70

the place of the corner in the original series is 1708

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 22,81

the place of the corner in the original series is 3942

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 21,82

the place of the corner in the original series is 3241

Index :69

polyinom : 1001110011001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001111000001

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,251

the place of the corner in the original series is 1070

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,106

the place of the corner in the original series is 3031

option :6

block size7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,517

the place of the corner in the original series is 1687

option :8

block size 13\*315

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

option :9

block size 13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,23

the place of the corner in the original series is 2228

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,76

the place of the corner in the original series is 2806

option :13

block size 9\*455

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

option :14

block size  $9 \times 455$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,436

the place of the corner in the original series is 1801

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

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

option :19

block size  $45 \times 91$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,58

the place of the corner in the original series is 3061

option :20

block size  $63 \times 65$

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 :21

block size  $63 \times 65$

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

option :22

block size 63\*65

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

option :23

block size 63\*65

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 4037

option :24

block size 35\*117

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

the place of the corner in the original series is 28

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 13,20

the place of the corner in the original series is 1658

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 22,73

the place of the corner in the original series is 2647

option :27

block size 35\*117

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

Index :70

polynom : 1111110011001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100001111110

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

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

the place of the corner in the original series is 2588

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

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 3514

option :6

block size7\*585

there is no zero window of the given size3,4

option :7



block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,493

the place of the corner in the original series is 1078

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,90

the place of the corner in the original series is 1980

option :9

block size 13\*315

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

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,281

the place of the corner in the original series is 3746

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,281

the place of the corner in the original series is 3746

option :12

block size 9\*455

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

the place of the corner in the original series is 1822

option :13

block size 9\*455

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

option :14

block size 9\*455

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

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,390

the place of the corner in the original series is 4030

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 18,84

the place of the corner in the original series is 2268

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 4,67

the place of the corner in the original series is 2524

option :18

block size 45\*91

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

the place of the corner in the original series is 1935

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 44,24

the place of the corner in the original series is 1844

option :20

block size 63\*65

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

the place of the corner in the original series is 1235

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

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

the place of the corner in the original series is 2211

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,86

the place of the corner in the original series is 1724

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 24,45

the place of the corner in the original series is 864

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 21,81

the place of the corner in the original series is 3591

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 21,81

the place of the corner in the original series is 3591

Index :71

polyinom : 1011001011001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011101110010

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,771

the place of the corner in the original series is 1590

option :2

block size5\*819

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

the place of the corner in the original series is 3364

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,153

the place of the corner in the original series is 1323

option :5

block size7\*585

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 :6

block size 7\*585

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

option :7

block size 7\*585

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 1764

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,46

the place of the corner in the original series is 2251

option :9

block size 13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 9,156

the place of the corner in the original series is 1101

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size 9\*455

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

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,204

the place of the corner in the original series is 2024

option :16

block size 45\*91

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

option :17

block size 45\*91

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

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 16,23

the place of the corner in the original series is 3481

option :19

block size 45\*91

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

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 13,41

the place of the corner in the original series is 3226

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $13,42$

the place of the corner in the original series is 1147

option :23

block size  $63 \times 65$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $20,42$

the place of the corner in the original series is 3422

option :24

block size  $35 \times 117$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $8,67$

the place of the corner in the original series is 3928

option :25

block size  $35 \times 117$

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

option :26

block size  $35 \times 117$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $26,62$

the place of the corner in the original series is 3806

option :27

block size  $35 \times 117$

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

Index :73

polyinom : 1000111011001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000111001101

option :1

block size5\*819

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

the place of the corner in the original series is 3337

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,288

the place of the corner in the original series is 3213

option :5

block size7\*585

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 2380

option :6

block size7\*585



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

option :7

block size 7\*585

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

the place of the corner in the original series is 2380

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,140

the place of the corner in the original series is 3290

option :9

block size 13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,143

the place of the corner in the original series is 143

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size  $9 \times 455$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,169

the place of the corner in the original series is 1534

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 17,19

the place of the corner in the original series is 3932

option :17

block size  $45 \times 91$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 43,65

the place of the corner in the original series is 2158

option :18

block size  $45 \times 91$

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

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 14,37

the place of the corner in the original series is 1337

option :21

block size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 21,39

the place of the corner in the original series is 3549

option :24

block size 35\*117

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

option :25

block size 35\*117

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

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 34,41

the place of the corner in the original series is 1679

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 34,41

the place of the corner in the original series is 1679

Index :74

polyinon : 1001100111001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001101100111

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,574

the place of the corner in the original series is 3031

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,69

the place of the corner in the original series is 1239

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size 7\*585

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

the place of the corner in the original series is 3003

option :8

block size 13\*315

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

option :9

block size 13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,302

the place of the corner in the original series is 3137

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,386

the place of the corner in the original series is 841

option :13

block size 9\*455

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

option :14

block size 9\*455

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

the place of the corner in the original series is 3213

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is no zero window of the given size3,4

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,43

the place of the corner in the original series is 953

option :20

block size63\*65

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 2211

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size 63\*65

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

option :23

block size 63\*65

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

the place of the corner in the original series is 3

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 18,96

the place of the corner in the original series is 1383

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 29,108

the place of the corner in the original series is 1044

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 23,53

the place of the corner in the original series is 1808

option :27

block size 35\*117

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

Index :76

polynomial : 1100010111001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111101100111

option :1

block size  $5 \times 819$

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

option :2

block size  $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $4,782$

the place of the corner in the original series is  $3239$

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

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

option :5

block size  $7 \times 585$

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  $2926$

option :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

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

the place of the corner in the original series is  $1204$



option :8

block size  $13 \times 315$

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

the place of the corner in the original series is 2645

option :9

block size  $13 \times 315$

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

option :10

block size  $13 \times 315$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,277

the place of the corner in the original series is 2797

option :11

block size  $13 \times 315$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,142

the place of the corner in the original series is 772

option :12

block size  $9 \times 455$

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

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

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

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

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

option :19

block size  $45 \times 91$

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

the place of the corner in the original series is 39

option :20

block size  $63 \times 65$

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

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $28,43$

the place of the corner in the original series is 1603

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 23,44

the place of the corner in the original series is 1409

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 15,1

the place of the corner in the original series is 820

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 20,16

the place of the corner in the original series is 1420

option :27

block size35\*117

there is no zero window of the given size4,3

Index :77

polyinom : 1001010111001

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001011110110

option :1

block size  $5 \times 819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,632

the place of the corner in the original series is 632

option :2

block size  $5 \times 819$

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 2458

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

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

option :5

block size  $7 \times 585$

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 :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,357

the place of the corner in the original series is 357

option :8

block size  $13 \times 315$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,177  
the place of the corner in the original series is 2697

option :9

block size13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 10,238  
the place of the corner in the original series is 868

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

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 3229

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,91  
the place of the corner in the original series is 3731

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 30,77

the place of the corner in the original series is 3990

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 17,26

the place of the corner in the original series is 3302

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 28,78

the place of the corner in the original series is 3718

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

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

the place of the corner in the original series is 2085

option :23

block size63\*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 3093

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 34,8

the place of the corner in the original series is 944

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 1,78

the place of the corner in the original series is 1716

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 16,111

the place of the corner in the original series is 3621

option :27

block size35\*117

there is no zero window of the given size4,3

Index :86

polynom : 1110000000101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101101101001

option :1

block size 5\*819

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

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,553

the place of the corner in the original series is 3010

option :3

block size 5\*819

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

option :4

block size 7\*585

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

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,89

the place of the corner in the original series is 2429

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,177

the place of the corner in the original series is 1932

option :8

block size 13\*315



there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,208  
the place of the corner in the original series is 3358

option :9

block size13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 6,30  
the place of the corner in the original series is 1605

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,30  
the place of the corner in the original series is 3180

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,181  
the place of the corner in the original series is 1546

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 42,1

the place of the corner in the original series is 3732

option :19

block size45\*91

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

the place of the corner in the original series is 7

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 26,41

the place of the corner in the original series is 1601

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size  $63 \times 65$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 34,10

the place of the corner in the original series is 790

option :24

block size  $35 \times 117$

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

option :25

block size  $35 \times 117$

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

option :26

block size  $35 \times 117$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,89

the place of the corner in the original series is 2663

option :27

block size  $35 \times 117$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,89

the place of the corner in the original series is 2663

Index :88

polyinom : 1000110000101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000110010000

option :1

block size  $5 \times 819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,657  
the place of the corner in the original series is 657

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,455

the place of the corner in the original series is 1625

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,41

the place of the corner in the original series is 1211

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

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

the place of the corner in the original series is 2415

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,12

the place of the corner in the original series is 2217

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,130

the place of the corner in the original series is 3315

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

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

option :17

block size 45\*91

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

option :18

block size 45\*91

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

the place of the corner in the original series is 1624

option :19

block size 45\*91

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

option :20

block size 63\*65

there is zero window of size 2,6 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 size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*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 4036

option :24

block size $35*117$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 11,82

the place of the corner in the original series is 3826

option :25

block size $35*117$

there is no zero window of the given size6,2

option :26

block size $35*117$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 25,75

the place of the corner in the original series is 3000

option :27

block size $35*117$

there is no zero window of the given size4,3

Index :89

polyinom : 1110110000101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101010010101

option :1

block size $5*819$

there is no zero window of the given size2,6

option :2

block size $5*819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,83  
the place of the corner in the original series is 902

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,563  
the place of the corner in the original series is 2318

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,33  
the place of the corner in the original series is 2373

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

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 2373

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,168  
the place of the corner in the original series is 3318

option :9

block size13\*315



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

option :10

block size 13\*315

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

the place of the corner in the original series is 1304

option :11

block size 13\*315

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 2564

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,161

the place of the corner in the original series is 1526

option :15

block size 9\*455

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

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 14,47

the place of the corner in the original series is 1139

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 41,18

the place of the corner in the original series is 2111

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,78

the place of the corner in the original series is 1625

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,48

the place of the corner in the original series is 3961

option :20

block size63\*65

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

the place of the corner in the original series is 10

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 50,44

the place of the corner in the original series is 239

option :24

block size $35 \times 117$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 16,9

the place of the corner in the original series is 2466

option :25

block size $35 \times 117$

there is no zero window of the given size6,2

option :26

block size $35 \times 117$

there is no zero window of the given size3,4

option :27

block size $35 \times 117$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 19,30

the place of the corner in the original series is 264

Index :91

polyinom : 1111001000101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100111001100

option :1

block size $5 \times 819$

there is no zero window of the given size2,6

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,335

the place of the corner in the original series is 1973

option :3

block size 5\*819

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

option :4

block size 7\*585

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

option :5

block size 7\*585

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 1778

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,215

the place of the corner in the original series is 2555

option :8

block size 13\*315

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

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,62

the place of the corner in the original series is 2897

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 9,197

the place of the corner in the original series is 3662

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,358

the place of the corner in the original series is 1268

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

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

the place of the corner in the original series is 3726

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 5,33

the place of the corner in the original series is 1580

option :18

block size45\*91

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

the place of the corner in the original series is 2610

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 43,41

the place of the corner in the original series is 223

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,33

the place of the corner in the original series is 1073

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

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

the place of the corner in the original series is 3

option :23

block size63\*65

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

the place of the corner in the original series is 3

option :24

block size  $35 \times 117$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 12,96

the place of the corner in the original series is 3372

option :25

block size  $35 \times 117$

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

the place of the corner in the original series is 24

option :26

block size  $35 \times 117$

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

option :27

block size  $35 \times 117$

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

Index :93

polyinom : 1011101000101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011001101101

option :1

block size  $5 \times 819$

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

option :2

block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,30

the place of the corner in the original series is 849

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,257

the place of the corner in the original series is 3767

option :5

block size  $7 \times 585$

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 1764

option :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

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 1764

option :8

block size  $13 \times 315$

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

option :9

block size  $13 \times 315$



there is zero window of size 6,2 in block Number 0 and his left-top corner is 9,20  
the place of the corner in the original series is 1595

option :10

block size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,195  
the place of the corner in the original series is 1770

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,60  
the place of the corner in the original series is 3245

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

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 :15

block size9\*455

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 1827

option :16

block size45\*91

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

option :17

block size 45\*91

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

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 24,88

the place of the corner in the original series is 2454

option :19

block size 45\*91

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

the place of the corner in the original series is 3188

option :20

block size 63\*65

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

option :21

block size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,8

the place of the corner in the original series is 1828

option :24

block size $35*117$

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

option :25

block size $35*117$

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

option :26

block size $35*117$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $19,10$

the place of the corner in the original series is  $3169$

option :27

block size $35*117$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $13,73$

the place of the corner in the original series is  $3583$

Index :94

polyinom :  $1110011000101$

series total size:  $4095$

prime factors:  $3\ 3\ 5\ 7\ 13$

window total size (polynomial degree):  $12$

total size factors:  $2\ 2\ 3$

The values in the vector are:

$1000000000001101110011100$

option :1

block size $5*819$

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

option :2

block size $5*819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,340  
the place of the corner in the original series is 3616

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,501  
the place of the corner in the original series is 3426

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,73  
the place of the corner in the original series is 658

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,185  
the place of the corner in the original series is 770

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,2  
the place of the corner in the original series is 1577

option :9

block size13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,159

the place of the corner in the original series is 2364

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,435

the place of the corner in the original series is 1800

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,436

the place of the corner in the original series is 891

option :16

block size 45\*91

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

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

option :19

block size  $45 \times 91$

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

the place of the corner in the original series is 4008

option :20

block size  $63 \times 65$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $12,27$

the place of the corner in the original series is 1587

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

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

option :23

block size  $63 \times 65$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $21,29$

the place of the corner in the original series is 3864

option :24

block size  $35 \times 117$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,102  
the place of the corner in the original series is 1506

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,97  
the place of the corner in the original series is 3607

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,97  
the place of the corner in the original series is 3607

Index :96

polyinom : 1010111000101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010010011100

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,804

the place of the corner in the original series is 2442

option :3

block size 5\*819

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

option :4

block size 7\*585

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

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,45

the place of the corner in the original series is 630

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,208

the place of the corner in the original series is 2548

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,298

the place of the corner in the original series is 1873

option :9

block size 13\*315

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



option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,259

the place of the corner in the original series is 1834

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,266

the place of the corner in the original series is 721

option :15

block size9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,267

the place of the corner in the original series is 2997

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 35,86

the place of the corner in the original series is 3635

option :19

block size45\*91

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

the place of the corner in the original series is 1730

option :20

block size63\*65

there is zero window of size 2,6 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 size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

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

the place of the corner in the original series is 4035

option :23

block size63\*65

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

the place of the corner in the original series is 3971

option :24

block size35\*117

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

option :25

block size 35\*117

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

option :26

block size 35\*117

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

the place of the corner in the original series is 822

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,58

the place of the corner in the original series is 4036

Index :100

polyinom : 1110010100101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101111100100

option :1

block size 5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,404

the place of the corner in the original series is 1223

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,406

the place of the corner in the original series is 2863

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

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 :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,311

the place of the corner in the original series is 896

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size  $13 \times 315$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,313

the place of the corner in the original series is 3463

option :11

block size  $13 \times 315$

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

option :12

block size  $9 \times 455$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,60

the place of the corner in the original series is 1425

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,33

the place of the corner in the original series is 2308

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 17,62

the place of the corner in the original series is 62

option :17

block size  $45 \times 91$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 44,71  
the place of the corner in the original series is 1709

option :18

block size45\*91

there is no zero window of the given size3,4

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 34,2

the place of the corner in the original series is 1042

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 33,35

the place of the corner in the original series is 4065

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,104

the place of the corner in the original series is 2210

option :25

block size $35 \times 117$

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

option :26

block size $35 \times 117$

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

option :27

block size $35 \times 117$

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

Index :101

polynom : 1011010100101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011110000110

option :1

block size $5 \times 819$

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

option :2

block size $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $4,683$

the place of the corner in the original series is 3959

option :3

block size $5 \times 819$

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

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,374

the place of the corner in the original series is 959

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,208

the place of the corner in the original series is 2548

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,375

the place of the corner in the original series is 3885

option :8

block size 13\*315

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

the place of the corner in the original series is 3224

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 5,217

the place of the corner in the original series is 1162

option :10

block size 13\*315



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

option :11

block size 13\*315

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

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,320

the place of the corner in the original series is 775

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,320

the place of the corner in the original series is 775

option :16

block size 45\*91

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

option :17

block size 45\*91

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

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,47

the place of the corner in the original series is 502

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 19,87

the place of the corner in the original series is 2089

option :20

block size 63\*65

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

option :21

block size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 33,49

the place of the corner in the original series is 3624

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 10,106

the place of the corner in the original series is 3265

option :25

block size 35\*117

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 2870

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 12,92  
the place of the corner in the original series is 677

option :27

block size35\*117

there is no zero window of the given size4,3

Index :104

polyinom : 1100101100101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111011001000

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,382  
the place of the corner in the original series is 2839

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size 7\*585

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

option :5

block size 7\*585

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 609

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,51

the place of the corner in the original series is 1806

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,239

the place of the corner in the original series is 1499

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 8,113

the place of the corner in the original series is 1373

option :10

block size 13\*315

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

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,50

the place of the corner in the original series is 50

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,17

the place of the corner in the original series is 1837

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is no zero window of the given size3,4

option :15

block size9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,349

the place of the corner in the original series is 3079

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 4,65

the place of the corner in the original series is 2704

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 42,21

the place of the corner in the original series is 1932

option :19

block size 45\*91

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

option :20

block size 63\*65

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

option :21

block size 63\*65

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

option :22

block size 63\*65

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

the place of the corner in the original series is 1387

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 25,23

the place of the corner in the original series is 88

option :24

block size 35\*117

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

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 19,23

the place of the corner in the original series is 2714

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 32,106

the place of the corner in the original series is 2797

option :27

block size35\*117

there is no zero window of the given size4,3

Index :108

polyinom : 1111000010101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100110001001

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,120

the place of the corner in the original series is 2577

option :2

block size5\*819

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

the place of the corner in the original series is 3284

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size  $7 \times 585$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,411

the place of the corner in the original series is 411

option :5

block size  $7 \times 585$

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 :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,209

the place of the corner in the original series is 1379

option :8

block size  $13 \times 315$

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

option :9

block size  $13 \times 315$

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

option :10

block size  $13 \times 315$

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

option :11



block size  $13 \times 315$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,73

the place of the corner in the original series is 3853

option :12

block size  $9 \times 455$

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

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

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

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

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

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 42,26

the place of the corner in the original series is 1482

option :20

block size 63\*65

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

option :21

block size 63\*65

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

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 19,50

the place of the corner in the original series is 1090

option :23

block size 63\*65

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

the place of the corner in the original series is 18

option :24

block size 35\*117

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

option :25

block size 35\*117

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

the place of the corner in the original series is 3754

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 14,110  
the place of the corner in the original series is 3269

option :27

block size35\*117

there is no zero window of the given size4,3

Index :109

polyinom : 1011100010101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011000111000

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,540

the place of the corner in the original series is 1359

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size  $7 \times 585$

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 3584

option :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,479

the place of the corner in the original series is 1064

option :8

block size  $13 \times 315$

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

option :9

block size  $13 \times 315$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 6,310

the place of the corner in the original series is 2515

option :10

block size  $13 \times 315$

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

option :11

block size  $13 \times 315$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,310

the place of the corner in the original series is 1255

option :12

block size  $9 \times 455$

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 2734

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

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

option :15

block size  $9 \times 455$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,191

the place of the corner in the original series is 2011

option :16

block size  $45 \times 91$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 30,18

the place of the corner in the original series is 1110

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 17,71

the place of the corner in the original series is 3347

option :19

block size  $45 \times 91$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 28,20  
the place of the corner in the original series is 748

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 33,40

the place of the corner in the original series is 1860

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,8

the place of the corner in the original series is 1828

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 23,17

the place of the corner in the original series is 2123

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 17,87

the place of the corner in the original series is 87

option :26

block size35\*117

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 :27

block size35\*117

there is no zero window of the given size4,3

Index :111

polyinom : 1011001010101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011101111110

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,394

the place of the corner in the original series is 394

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

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

the place of the corner in the original series is 8

option :5

block size 7\*585

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 1764

option :6

block size 7\*585

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

option :7

block size 7\*585

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 1764

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,307

the place of the corner in the original series is 3142

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 6,144

the place of the corner in the original series is 2034

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,144

the place of the corner in the original series is 3609



option :12

block size  $9 \times 455$

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

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $0,331$

the place of the corner in the original series is  $2151$

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $24,67$

the place of the corner in the original series is  $249$

option :17

block size  $45 \times 91$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $1,84$

the place of the corner in the original series is  $721$

option :18

block size  $45 \times 91$

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  $98$

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 33,39

the place of the corner in the original series is 3939

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 55,8

the place of the corner in the original series is 3583

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 28,73

the place of the corner in the original series is 658

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 32,43  
the place of the corner in the original series is 277

option :27

block size35\*117

there is no zero window of the given size4,3

Index :113

polyinom : 1100100110101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111010001001

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,294

the place of the corner in the original series is 2751

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size 7\*585

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 :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,402

the place of the corner in the original series is 987

option :8

block size 13\*315

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

option :9

block size 13\*315

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

the place of the corner in the original series is 3204

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 12,192

the place of the corner in the original series is 1767

option :11

block size 13\*315

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

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,329

the place of the corner in the original series is 1239

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,329

the place of the corner in the original series is 329

option :16

block size 45\*91

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

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 18,44

the place of the corner in the original series is 1773

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,59

the place of the corner in the original series is 3699

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 16,49  
the place of the corner in the original series is 1141

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 34,5

the place of the corner in the original series is 2995

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 33,52

the place of the corner in the original series is 1573

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

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

the place of the corner in the original series is 3573

option :27

block size  $35 \times 117$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,64

the place of the corner in the original series is 3223

Index :117

polyinom : 1010001110101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010100100110

option :1

block size  $5 \times 819$

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

option :2

block size  $5 \times 819$

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 :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

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

option :5

block size  $7 \times 585$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,101

the place of the corner in the original series is 686

option :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,387

the place of the corner in the original series is 2142

option :8

block size  $13 \times 315$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 10,24

the place of the corner in the original series is 1284

option :9

block size  $13 \times 315$

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

option :10

block size  $13 \times 315$

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

option :11

block size  $13 \times 315$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,66

the place of the corner in the original series is 3531

option :12

block size  $9 \times 455$



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

option :13

block size 9\*455

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,198

the place of the corner in the original series is 198

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,198

the place of the corner in the original series is 198

option :16

block size 45\*91

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

option :17

block size 45\*91

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

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 20,14

the place of the corner in the original series is 560

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 34,9

the place of the corner in the original series is 2284

option :20

block size63\*65

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

the place of the corner in the original series is 2017

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

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 4033

option :23

block size63\*65

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

the place of the corner in the original series is 1954

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 28,6

the place of the corner in the original series is 3633

option :27

block size  $35 \times 117$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 33,69

the place of the corner in the original series is 3813

Index :118

polynom : 1110101110101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101001011100

option :1

block size  $5 \times 819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,553

the place of the corner in the original series is 553

option :2

block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,701

the place of the corner in the original series is 701

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,385

the place of the corner in the original series is 1555

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,233

the place of the corner in the original series is 1988

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,387

the place of the corner in the original series is 2142

option :8

block size 13\*315

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

option :9

block size 13\*315

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

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 11,258

the place of the corner in the original series is 258

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,259

the place of the corner in the original series is 1519

option :12

block size  $9 \times 455$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,120

the place of the corner in the original series is 3760

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,64

the place of the corner in the original series is 2339

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 35,64

the place of the corner in the original series is 1520

option :19

block size  $45 \times 91$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 15,35

the place of the corner in the original series is 2310

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,62

the place of the corner in the original series is 2402

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 44,63

the place of the corner in the original series is 1493

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 4,88

the place of the corner in the original series is 3364

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 28,84

the place of the corner in the original series is 903

option :27

block size  $35 \times 117$

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

Index :119

polyinom : 1011101110101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011001011110

option :1

block size  $5 \times 819$

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

option :2

block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,554

the place of the corner in the original series is 3830

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

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

option :5

block size  $7 \times 585$

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 1806

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,447  
the place of the corner in the original series is 1617

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,249  
the place of the corner in the original series is 249

option :9

block size13\*315

there is zero window of size 6,2 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 size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,148  
the place of the corner in the original series is 1408

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455



there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,280  
the place of the corner in the original series is 3920

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,282  
the place of the corner in the original series is 1192

option :15

block size9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,10  
the place of the corner in the original series is 3650

option :16

block size45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 43,56  
the place of the corner in the original series is 2968

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 13,11  
the place of the corner in the original series is 193

option :18

block size45\*91

there is no zero window of the given size3,4

option :19

block size45\*91

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

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 14,16

the place of the corner in the original series is 4046

option :21

block size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 32,50

the place of the corner in the original series is 3560

option :24

block size 35\*117

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

option :25

block size 35\*117

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

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 15,8

the place of the corner in the original series is 2465

option :27

block size  $35 \times 117$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 15,9

the place of the corner in the original series is 2115

Index :120

polynom : 1101011110101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110111111010

option :1

block size  $5 \times 819$

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

option :2

block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,175

the place of the corner in the original series is 994

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,330

the place of the corner in the original series is 3255

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,85

the place of the corner in the original series is 3010

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,333

the place of the corner in the original series is 3843

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,248

the place of the corner in the original series is 2138

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,30

the place of the corner in the original series is 1290

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,147

the place of the corner in the original series is 1407

option :11

block size 13\*315

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

option :12

block size  $9 \times 455$

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

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

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

the place of the corner in the original series is 9

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $44,33$

the place of the corner in the original series is 1034

option :17

block size  $45 \times 91$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $3,87$

the place of the corner in the original series is 633

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $44,34$

the place of the corner in the original series is 944

option :19

block size  $45 \times 91$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,74  
the place of the corner in the original series is 1985

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,7  
the place of the corner in the original series is 2087

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,9  
the place of the corner in the original series is 2024

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size  $35 \times 117$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 15,97

the place of the corner in the original series is 4075

Index :123

polynom : 1001000001101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001001000100

option :1

block size  $5 \times 819$

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

option :2

block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,279

the place of the corner in the original series is 1098

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,497

the place of the corner in the original series is 2252

option :5

block size  $7 \times 585$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,83

the place of the corner in the original series is 1253

option :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

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 2457

option :8

block size  $13 \times 315$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,189

the place of the corner in the original series is 1764

option :9

block size  $13 \times 315$

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

option :10

block size  $13 \times 315$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 12,26

the place of the corner in the original series is 1286

option :11

block size  $13 \times 315$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,206

the place of the corner in the original series is 3986

option :12



block size  $9 \times 455$

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

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

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

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $23,64$

the place of the corner in the original series is 428

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $9,75$

the place of the corner in the original series is 2259

option :19

block size  $45 \times 91$

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

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 28,14

the place of the corner in the original series is 469

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

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

the place of the corner in the original series is 2583

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 19,14

the place of the corner in the original series is 1769

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 31,71

the place of the corner in the original series is 2411

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size  $35 \times 117$

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

Index :127

polynom : 1110001001101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101100110011

option :1

block size  $5 \times 819$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $3,446$

the place of the corner in the original series is 2903

option :2

block size  $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $4,805$

the place of the corner in the original series is 1624

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $1,173$

the place of the corner in the original series is 3683

option :5

block size  $7 \times 585$

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 21

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,175  
the place of the corner in the original series is 175

option :8

block size 13\*315

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

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 5,157  
the place of the corner in the original series is 3307

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,69  
the place of the corner in the original series is 1329

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,156  
the place of the corner in the original series is 786

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,116  
the place of the corner in the original series is 2846

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,174

the place of the corner in the original series is 174

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,16

the place of the corner in the original series is 3292

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,33

the place of the corner in the original series is 1762

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 14,45

the place of the corner in the original series is 1085

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 32,46

the place of the corner in the original series is 3686

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 22,113

the place of the corner in the original series is 932

Index :129

polyinom : 1010101001101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010000011001

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,432

the place of the corner in the original series is 432

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,584

the place of the corner in the original series is 584

option :5

block size7\*585

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 2926

option :6

block size 7\*585

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

option :7

block size 7\*585

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 2926

option :8

block size 13\*315

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

the place of the corner in the original series is 15

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 1,182

the place of the corner in the original series is 3017

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,181

the place of the corner in the original series is 1756

option :12

block size 9\*455

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



option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $1,132$

the place of the corner in the original series is  $3772$

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $32,31$

the place of the corner in the original series is  $122$

option :17

block size  $45 \times 91$

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

the place of the corner in the original series is  $3021$

option :18

block size  $45 \times 91$

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 :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

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

the place of the corner in the original series is 585

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

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

option :23

block size  $63 \times 65$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,2

the place of the corner in the original series is 2342

option :24

block size  $35 \times 117$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 18,51

the place of the corner in the original series is 753

option :25

block size  $35 \times 117$

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

option :26

block size  $35 \times 117$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 13,83

the place of the corner in the original series is 83

option :27

block size  $35 \times 117$

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

Index :130

polynomial : 1001101001101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001100010011

option :1

block size  $5 \times 819$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $1,55$

the place of the corner in the original series is 3331

option :2

block size  $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $1,740$

the place of the corner in the original series is 4016

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

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

the place of the corner in the original series is 3510

option :5

block size  $7 \times 585$

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 2926

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

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 2926

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,276  
the place of the corner in the original series is 906

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,169  
the place of the corner in the original series is 169

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

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

option :15

block size  $9 \times 455$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $1,261$

the place of the corner in the original series is  $1171$

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $39,77$

the place of the corner in the original series is  $714$

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 22,63  
the place of the corner in the original series is 778

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

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

the place of the corner in the original series is 2730

option :23

block size63\*65

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

the place of the corner in the original series is 650

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,57

the place of the corner in the original series is 1578

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 19,64

the place of the corner in the original series is 649

option :27

block size35\*117

there is no zero window of the given size4,3

Index :134

polynom : 1010010101101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010111110111

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,145

the place of the corner in the original series is 3421

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,218

the place of the corner in the original series is 3728

option :5

block size7\*585

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 :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,220

the place of the corner in the original series is 805

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 10,295

the place of the corner in the original series is 3130

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 2,109

the place of the corner in the original series is 3889

option :10

block size 13\*315

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

option :11

block size 13\*315

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

option :12

block size 9\*455

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

option :13



block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $0,144$

the place of the corner in the original series is  $144$

option :15

block size  $9 \times 455$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $3,417$

the place of the corner in the original series is  $417$

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

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

the place of the corner in the original series is  $3693$

option :19

block size  $45 \times 91$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $35,14$

the place of the corner in the original series is  $1925$

option :20

block size  $63 \times 65$

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

option :21

block size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 14,26

the place of the corner in the original series is 3731

option :24

block size 35\*117

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 2241

option :25

block size 35\*117

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

the place of the corner in the original series is 3576

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 33,34

the place of the corner in the original series is 3778

option :27

block size 35\*117

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

Index :135

polyinom : 1011110101101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011010001100

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,237

the place of the corner in the original series is 3513

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,237

the place of the corner in the original series is 3513

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,313

the place of the corner in the original series is 1483

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,81

the place of the corner in the original series is 3591

option :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $0,315$

the place of the corner in the original series is  $315$

option :8

block size  $13 \times 315$

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

option :9

block size  $13 \times 315$

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

option :10

block size  $13 \times 315$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $4,256$

the place of the corner in the original series is  $2461$

option :11

block size  $13 \times 315$

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  $2857$

option :12

block size  $9 \times 455$

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

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

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

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

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 3740

option :17

block size  $45 \times 91$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $5,11$

the place of the corner in the original series is 3560

option :18

block size  $45 \times 91$

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 2315

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

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

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $19,14$

the place of the corner in the original series is 2224

option :23

block size  $63 \times 65$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $19,15$

the place of the corner in the original series is 145

option :24

block size  $35 \times 117$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $5,51$

the place of the corner in the original series is 285

option :25

block size  $35 \times 117$

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

option :26

block size  $35 \times 117$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $9,83$

the place of the corner in the original series is 2774

option :27

block size  $35 \times 117$

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

Index :144

polyinom : 1010100011101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010001001101

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,286

the place of the corner in the original series is 3562

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

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 3598

option :6

block size7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,116

the place of the corner in the original series is 3626

option :8

block size 13\*315

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

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 1,16

the place of the corner in the original series is 2536

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,15

the place of the corner in the original series is 15

option :12

block size 9\*455

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 913

option :13

block size 9\*455

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



option :14

block size  $9 \times 455$

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

option :15

block size  $9 \times 455$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $5,274$

the place of the corner in the original series is  $1184$

option :16

block size  $45 \times 91$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $26,80$

the place of the corner in the original series is  $3356$

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $38,29$

the place of the corner in the original series is  $848$

option :19

block size  $45 \times 91$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $26,81$

the place of the corner in the original series is  $3266$

option :20

block size  $63 \times 65$

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

option :21

block size 63\*65

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

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 16,1

the place of the corner in the original series is 2536

option :23

block size 63\*65

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 4032

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 23,107

the place of the corner in the original series is 3383

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 19,61

the place of the corner in the original series is 1699

option :26

block size 35\*117

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 3750

option :27

block size 35\*117

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

Index :145

polyinom : 1001100011101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001101000011

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,805

the place of the corner in the original series is 2443

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,206

the place of the corner in the original series is 791

option :6

block size7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,252

the place of the corner in the original series is 252

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,190

the place of the corner in the original series is 2080

option :9

block size 13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 9,238

the place of the corner in the original series is 2128

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size  $9 \times 455$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,249

the place of the corner in the original series is 2524

option :15

block size  $9 \times 455$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,249

the place of the corner in the original series is 2524

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 41,86

the place of the corner in the original series is 86

option :18

block size  $45 \times 91$

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

the place of the corner in the original series is 2299

option :19

block size  $45 \times 91$

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 185

option :20

block size  $63 \times 65$

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

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $2,30$

the place of the corner in the original series is  $3215$

option :23

block size  $63 \times 65$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $18,63$

the place of the corner in the original series is  $648$

option :24

block size  $35 \times 117$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $9,13$

the place of the corner in the original series is  $2704$

option :25

block size  $35 \times 117$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $21,89$

the place of the corner in the original series is  $791$

option :26

block size  $35 \times 117$

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

option :27

block size  $35 \times 117$

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

Index :147

polyinom :  $1100001011101$

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000000111110110000

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,552

the place of the corner in the original series is 3009

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,366

the place of the corner in the original series is 1185

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

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 :6

block size7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,249

the place of the corner in the original series is 3759

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 12,188

the place of the corner in the original series is 818

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,131

the place of the corner in the original series is 1706

option :10

block size 13\*315

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

option :11

block size 13\*315

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

option :12

block size 9\*455

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

the place of the corner in the original series is 911

option :13

block size 9\*455

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



option :14

block size  $9 \times 455$

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

option :15

block size  $9 \times 455$

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

the place of the corner in the original series is  $3828$

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

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

the place of the corner in the original series is  $3$

option :19

block size  $45 \times 91$

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

the place of the corner in the original series is  $3917$

option :20

block size  $63 \times 65$

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

option :21

block size 63\*65

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

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,37

the place of the corner in the original series is 3222

option :23

block size 63\*65

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

the place of the corner in the original series is 5

option :24

block size 35\*117

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

the place of the corner in the original series is 2940

option :25

block size 35\*117

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

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,104

the place of the corner in the original series is 455

option :27

block size 35\*117

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

Index :148

polyinom : 1010001011101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010100001100

option :1

block size $5 \times 819$

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

option :2

block size $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $1,798$

the place of the corner in the original series is  $2436$

option :3

block size $5 \times 819$

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

option :4

block size $7 \times 585$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $1,583$

the place of the corner in the original series is  $3508$

option :5

block size $7 \times 585$

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  $2926$

option :6

block size $7 \times 585$

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

option :7

block size 7\*585

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 2926

option :8

block size 13\*315

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

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,306

the place of the corner in the original series is 3456

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,129

the place of the corner in the original series is 1074

option :11

block size 13\*315

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

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,402

the place of the corner in the original series is 402

option :13

block size 9\*455

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

option :14

block size  $9 \times 455$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,203

the place of the corner in the original series is 2478

option :15

block size  $9 \times 455$

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 1368

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 31,12

the place of the corner in the original series is 1741

option :19

block size  $45 \times 91$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 16,7

the place of the corner in the original series is 826

option :20

block size  $63 \times 65$

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

option :21

block size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*65

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

the place of the corner in the original series is 2

option :24

block size 35\*117

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

option :25

block size 35\*117

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

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 26,116

the place of the corner in the original series is 1286

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 31,54

the place of the corner in the original series is 171

Index :153

polyinom : 1010111011101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010010000101

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,274

the place of the corner in the original series is 3550

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,148

the place of the corner in the original series is 3073

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,148

the place of the corner in the original series is 3073

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,73

the place of the corner in the original series is 2908

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 6,295

the place of the corner in the original series is 4075

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,176

the place of the corner in the original series is 1436

option :11

block size 13\*315

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

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,182

the place of the corner in the original series is 3822

option :13

block size 9\*455

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

option :14



block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,182

the place of the corner in the original series is 3822

option :15

block size 9\*455

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

the place of the corner in the original series is 3640

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 13,42

the place of the corner in the original series is 1498

option :17

block size 45\*91

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

the place of the corner in the original series is 3549

option :18

block size 45\*91

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

option :19

block size 45\*91

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

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 22,23

the place of the corner in the original series is 2038

option :21

block size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 32,25

the place of the corner in the original series is 2300

option :24

block size 35\*117

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

option :25

block size 35\*117

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

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 30,1

the place of the corner in the original series is 1990

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 29,1

the place of the corner in the original series is 1639

Index :155

polyinom : 1001000111101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001001110100

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,309

the place of the corner in the original series is 1479

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,27

the place of the corner in the original series is 1197

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,456

the place of the corner in the original series is 3381

option :8

block size 13\*315

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

the place of the corner in the original series is 2860

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,40

the place of the corner in the original series is 3820

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,226

the place of the corner in the original series is 3061

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size 9\*455

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

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,129

the place of the corner in the original series is 2859

option :16

block size 45\*91

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

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,40

the place of the corner in the original series is 768

option :18

block size 45\*91

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

the place of the corner in the original series is 949

option :19

block size 45\*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

option :20

block size 63\*65

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

the place of the corner in the original series is 585

option :21

block size 63\*65

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

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 25,0

the place of the corner in the original series is 2860

option :23

block size 63\*65

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

the place of the corner in the original series is 1040

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 22,23

the place of the corner in the original series is 3767

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,27

the place of the corner in the original series is 2601

option :26

block size 35\*117

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

option :27

block size 35\*117

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

Index :159

polyinom : 1011010111101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011110011111

option :1

block size 5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,589

the place of the corner in the original series is 1408

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,591

the place of the corner in the original series is 3867

option :3

block size 5\*819

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

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,279

the place of the corner in the original series is 3204

option :5

block size 7\*585

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 3535

option :6

block size 7\*585

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

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,280

the place of the corner in the original series is 280

option :8

block size  $13 \times 315$

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

option :9

block size  $13 \times 315$

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

option :10

block size  $13 \times 315$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,68

the place of the corner in the original series is 383

option :11

block size  $13 \times 315$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,303

the place of the corner in the original series is 2508

option :12

block size  $9 \times 455$

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

option :13

block size  $9 \times 455$

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

option :14



block size  $9 \times 455$

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

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $6,89$

the place of the corner in the original series is 726

option :17

block size  $45 \times 91$

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

the place of the corner in the original series is 91

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $35,60$

the place of the corner in the original series is 1880

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

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

option :21

block size  $63 \times 65$

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

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 53,27

the place of the corner in the original series is 872

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 47,60

the place of the corner in the original series is 1685

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,73

the place of the corner in the original series is 1126

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,43

the place of the corner in the original series is 1681

option :27

block size35\*117

there is no zero window of the given size4,3

Index :160

polynom : 1100110111101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111000101111

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,475

the place of the corner in the original series is 3751

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,144

the place of the corner in the original series is 3654

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,144  
the place of the corner in the original series is 3654

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 9,19

the place of the corner in the original series is 334

option :10

block size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 11,26

the place of the corner in the original series is 2546

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,230

the place of the corner in the original series is 2050

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,259

the place of the corner in the original series is 1169

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,60

the place of the corner in the original series is 3609

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is no zero window of the given size3,4

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 13,78

the place of the corner in the original series is 2353

option :20

block size63\*65

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

the place of the corner in the original series is 1719

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,63

the place of the corner in the original series is 2143

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 9,39

the place of the corner in the original series is 1794

Index :161

polyinom : 1111110111101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100001010011

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,328

the place of the corner in the original series is 1966

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,35

the place of the corner in the original series is 1673

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,407

the place of the corner in the original series is 2747

option :5

block size7\*585

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 :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

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

the place of the corner in the original series is 658

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,12

the place of the corner in the original series is 3162

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,108

the place of the corner in the original series is 1998

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,422

the place of the corner in the original series is 2242

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is no zero window of the given size3,4



option :15

block size  $9 \times 455$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,119

the place of the corner in the original series is 2849

option :16

block size  $45 \times 91$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 25,70

the place of the corner in the original series is 70

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 25,70

the place of the corner in the original series is 70

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 36,40

the place of the corner in the original series is 4005

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

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

option :23

block size  $63 \times 65$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $8,9$

the place of the corner in the original series is 2024

option :24

block size  $35 \times 117$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $10,99$

the place of the corner in the original series is 1620

option :25

block size  $35 \times 117$

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

option :26

block size  $35 \times 117$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $15,95$

the place of the corner in the original series is 680

option :27

block size  $35 \times 117$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $12,66$

the place of the corner in the original series is 1587

Index :162

polyinom : 1000001111101

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000001111100

option :1

block size 5\*819

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

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,314

the place of the corner in the original series is 1952

option :3

block size 5\*819

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

option :4

block size 7\*585

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

the place of the corner in the original series is 3005

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,81

the place of the corner in the original series is 3591

option :6

block size 7\*585

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

option :7

block size 7\*585

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

the place of the corner in the original series is 3591

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,209

the place of the corner in the original series is 1784

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 10,55

the place of the corner in the original series is 3520

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,210

the place of the corner in the original series is 2485

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,403

the place of the corner in the original series is 2223

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $28,73$

the place of the corner in the original series is 73

option :17

block size  $45 \times 91$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $26,29$

the place of the corner in the original series is 3851

option :18

block size  $45 \times 91$

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

option :19

block size  $45 \times 91$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $35,53$

the place of the corner in the original series is 2510

option :20

block size  $63 \times 65$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $7,46$

the place of the corner in the original series is 826

option :21

block size  $63 \times 65$

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

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

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

the place of the corner in the original series is 1575

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 17,90

the place of the corner in the original series is 3132

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 16,90

the place of the corner in the original series is 2781

Index :172

polyinom : 1110101000011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101001100111

option :1

block size  $5 \times 819$

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

option :2

block size  $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $3,304$

the place of the corner in the original series is  $1123$

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $4,174$

the place of the corner in the original series is  $1929$

option :5

block size  $7 \times 585$

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 :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $0,385$

the place of the corner in the original series is 385

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,35

the place of the corner in the original series is 2240

option :9

block size13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 9,224

the place of the corner in the original series is 854

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,161

the place of the corner in the original series is 476

option :12

block size9\*455

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

the place of the corner in the original series is 1820

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,122



the place of the corner in the original series is 1487

option :15

block size  $9 \times 455$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,122

the place of the corner in the original series is 1487

option :16

block size  $45 \times 91$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 44,12

the place of the corner in the original series is 2924

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

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

the place of the corner in the original series is 3846

option :19

block size  $45 \times 91$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,25

the place of the corner in the original series is 2391

option :20

block size  $63 \times 65$

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

option :21

block size  $63 \times 65$

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

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 24,16

the place of the corner in the original series is 276

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 23,49

the place of the corner in the original series is 3299

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,25

the place of the corner in the original series is 493

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 32,36

the place of the corner in the original series is 2727

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,27

the place of the corner in the original series is 3888

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,56

the place of the corner in the original series is 1928

Index :173

polyinom : 1011101000011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011001101011

option :1

block size $5 \times 819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,274

the place of the corner in the original series is 1912

option :2

block size $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,462

the place of the corner in the original series is 2100

option :3

block size $5 \times 819$

there is no zero window of the given size4,3

option :4

block size $7 \times 585$

there is no zero window of the given size2,6

option :5

block size $7 \times 585$

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 2345

option :6

block size $7 \times 585$

there is no zero window of the given size3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,346

the place of the corner in the original series is 931

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 12,134

the place of the corner in the original series is 2339

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 4,195

the place of the corner in the original series is 3345

option :10

block size 13\*315

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

option :11

block size 13\*315

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

option :12

block size 9\*455

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

the place of the corner in the original series is 2736

option :13

block size 9\*455

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

option :14

block size  $9 \times 455$

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

option :15

block size  $9 \times 455$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $6,277$

the place of the corner in the original series is  $3462$

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $7,6$

the place of the corner in the original series is  $97$

option :19

block size  $45 \times 91$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $7,6$

the place of the corner in the original series is  $97$

option :20

block size  $63 \times 65$

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

option :21

block size  $63 \times 65$

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

option :22

block size 63\*65

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

the place of the corner in the original series is 2962

option :23

block size 63\*65

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

the place of the corner in the original series is 2020

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 11,109

the place of the corner in the original series is 2566

option :25

block size 35\*117

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

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,22

the place of the corner in the original series is 4000

option :27

block size 35\*117

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

Index :178

polynom : 1000100100011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000100110010

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,694

the place of the corner in the original series is 2332

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,43

the place of the corner in the original series is 43

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,173

the place of the corner in the original series is 2513

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,576

the place of the corner in the original series is 2331

option :8

block size 13\*315

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

option :9

block size 13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,95

the place of the corner in the original series is 1040

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,55

the place of the corner in the original series is 3240

option :13

block size 9\*455

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

option :14

block size 9\*455



there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,55  
the place of the corner in the original series is 3240

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 38,49

the place of the corner in the original series is 3143

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 27,55

the place of the corner in the original series is 1602

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 19,12

the place of the corner in the original series is 2287

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 28,45

the place of the corner in the original series is 1540

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 23,17

the place of the corner in the original series is 2123

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 23,18

the place of the corner in the original series is 1773

Index :179

polyinom : 1110100100011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101000011111

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,159

the place of the corner in the original series is 159

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,153

the place of the corner in the original series is 2493

option :5

block size7\*585

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 42

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,364  
the place of the corner in the original series is 364

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

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

the place of the corner in the original series is 1263

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,80

the place of the corner in the original series is 1445

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $32,46$

the place of the corner in the original series is 2867

option :17

block size  $45 \times 91$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $42,29$

the place of the corner in the original series is 1212

option :18

block size  $45 \times 91$

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

the place of the corner in the original series is 1624

option :19

block size  $45 \times 91$

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

the place of the corner in the original series is 1624

option :20

block size  $63 \times 65$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $27,59$

the place of the corner in the original series is 3114

option :21

block size  $63 \times 65$

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

option :22

block size 63\*65

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

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 39,28

the place of the corner in the original series is 2433

option :24

block size 35\*117

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

the place of the corner in the original series is 356

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 21,50

the place of the corner in the original series is 2156

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 18,12

the place of the corner in the original series is 2118

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 18,13

the place of the corner in the original series is 1768

Index :181

polynom : 1001110100011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001111111011

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,46

the place of the corner in the original series is 46

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

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 :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,561  
the place of the corner in the original series is 3486

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,197  
the place of the corner in the original series is 512

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,47  
the place of the corner in the original series is 47

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,183  
the place of the corner in the original series is 498

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is no zero window of the given size3,4



option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

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

option :19

block size  $45 \times 91$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $15,62$

the place of the corner in the original series is 3975

option :20

block size  $63 \times 65$

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

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $16,63$

the place of the corner in the original series is 583

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 10,31

the place of the corner in the original series is 1396

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 21,68

the place of the corner in the original series is 4046

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 25,110

the place of the corner in the original series is 3035

option :27

block size35\*117

there is no zero window of the given size4,3

**Index :184**

polyinom : 1111011100011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100101000100

option :1

block size  $5 \times 819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,130

the place of the corner in the original series is 3406

option :2

block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,794

the place of the corner in the original series is 794

option :3

block size  $5 \times 819$

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

option :4

block size  $7 \times 585$

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

option :5

block size  $7 \times 585$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,148

the place of the corner in the original series is 3073

option :6

block size  $7 \times 585$

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

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,240

the place of the corner in the original series is 1995

option :8

block size  $13 \times 315$

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

option :9

block size  $13 \times 315$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $5,169$

the place of the corner in the original series is 2059

option :10

block size  $13 \times 315$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $9,169$

the place of the corner in the original series is 1114

option :11

block size  $13 \times 315$

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

option :12

block size  $9 \times 455$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $0,243$

the place of the corner in the original series is 243

option :13

block size  $9 \times 455$

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

option :14

block size  $9 \times 455$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $3,340$

the place of the corner in the original series is 795

option :15

block size  $9 \times 455$

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

option :16

block size  $45 \times 91$

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

option :17

block size  $45 \times 91$

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

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $8,9$

the place of the corner in the original series is 4013

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $17,53$

the place of the corner in the original series is 2978

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

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

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 16,55

the place of the corner in the original series is 835

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 21,14

the place of the corner in the original series is 2471

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,7

the place of the corner in the original series is 3751

option :27

block size35\*117

there is no zero window of the given size4,3

Index :189

polyinom : 1101100010011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110001100111

option :1

block size 5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,29

the place of the corner in the original series is 2486

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,702

the place of the corner in the original series is 3159

option :3

block size 5\*819

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

option :4

block size 7\*585

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

the place of the corner in the original series is 585

option :5

block size 7\*585

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 2926

option :6

block size 7\*585

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

option :7

block size 7\*585

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 2926

option :8

block size 13\*315

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

option :9

block size 13\*315

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

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,200

the place of the corner in the original series is 3980

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,200

the place of the corner in the original series is 3980

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,104

the place of the corner in the original series is 1469

option :15

block size 9\*455

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



option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 15,89

the place of the corner in the original series is 1545

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 14,15

the place of the corner in the original series is 4019

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

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

the place of the corner in the original series is 1893

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,41

the place of the corner in the original series is 3161

option :24

block size 35\*117

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

option :25

block size 35\*117

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

option :26

block size 35\*117

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

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 32,26

the place of the corner in the original series is 2132

Index :191

polynom : 1010110010011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010011001110

option :1

block size 5\*819

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

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,534

the place of the corner in the original series is 534

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

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 1757

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,193

the place of the corner in the original series is 3703

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 1,272

the place of the corner in the original series is 1847

option :10

block size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 11,132

the place of the corner in the original series is 1077

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

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

the place of the corner in the original series is 3775

option :15

block size9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,136

the place of the corner in the original series is 2866

option :16

block size45\*91

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

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 34,58

the place of the corner in the original series is 1969

option :18

block size 45\*91

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

the place of the corner in the original series is 586

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 27,46

the place of the corner in the original series is 2412

option :20

block size 63\*65

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

option :21

block size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 32,5

the place of the corner in the original series is 2930

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 13,72

the place of the corner in the original series is 3933

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,63

the place of the corner in the original series is 882

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,63

the place of the corner in the original series is 531

Index :192

polyinom : 1000001010011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000001010010

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,633

the place of the corner in the original series is 1452

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,161

the place of the corner in the original series is 161

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,418

the place of the corner in the original series is 2758

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

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

option :10

block size 13\*315

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

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,205

the place of the corner in the original series is 2410

option :12

block size 9\*455

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

option :13

block size 9\*455

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

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,171

the place of the corner in the original series is 2901

option :15

block size 9\*455

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

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,74

the place of the corner in the original series is 2167



option :17

block size  $45 \times 91$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 13,68

the place of the corner in the original series is 3253

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,76

the place of the corner in the original series is 1987

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

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

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

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 2080

option :23

block size  $63 \times 65$

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

the place of the corner in the original series is 2080

option :24

block size  $35 \times 117$

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

option :25

block size  $35 \times 117$

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

option :26

block size  $35 \times 117$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $17,74$

the place of the corner in the original series is 542

option :27

block size  $35 \times 117$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $17,74$

the place of the corner in the original series is 542

Index :195

polyinom : 1010011010011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010110001111

option :1

block size  $5 \times 819$

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

option :2

block size  $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $1,446$

the place of the corner in the original series is 446

option :3

block size 5\*819

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

option :4

block size 7\*585

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

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,55

the place of the corner in the original series is 1225

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,544

the place of the corner in the original series is 2884

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,83

the place of the corner in the original series is 1658

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 12,213

the place of the corner in the original series is 3678

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,275

the place of the corner in the original series is 1220

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,445

the place of the corner in the original series is 1810

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is no zero window of the given size3,4

option :15

block size9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,116

the place of the corner in the original series is 116

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size  $45 \times 91$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,37

the place of the corner in the original series is 1038

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 13,79

the place of the corner in the original series is 2263

option :19

block size  $45 \times 91$

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

option :20

block size  $63 \times 65$

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

option :21

block size  $63 \times 65$

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

option :22

block size  $63 \times 65$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,51

the place of the corner in the original series is 2781

option :23

block size  $63 \times 65$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 22,52

the place of the corner in the original series is 3172

option :24

block size  $35 \times 117$

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

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 23,105

the place of the corner in the original series is 4083

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 13,20

the place of the corner in the original series is 1658

option :27

block size 35\*117

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

Index :197

polynomial : 1000000110011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110010011100

option :1

block size 5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,374

the place of the corner in the original series is 2831

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,531

the place of the corner in the original series is 2169

option :3

block size 5\*819

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

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,468

the place of the corner in the original series is 2808

option :5

block size 7\*585

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 3535

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,266

the place of the corner in the original series is 266

option :8

block size 13\*315

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

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,87

the place of the corner in the original series is 3237

option :10

block size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,84

the place of the corner in the original series is 3864

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

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 914

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91



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

option :18

block size 45\*91

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

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 35,61

the place of the corner in the original series is 1790

option :20

block size 63\*65

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

option :21

block size 63\*65

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

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 11,42

the place of the corner in the original series is 1082

option :23

block size 63\*65

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

the place of the corner in the original series is 1830

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 31,51

the place of the corner in the original series is 1221

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 16,63

the place of the corner in the original series is 4041

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 25,8

the place of the corner in the original series is 1880

option :27

block size35\*117

there is no zero window of the given size4,3

Index :199

polyinom : 1101000110011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110100000110

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,383

the place of the corner in the original series is 2021

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size 5\*819

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

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,498

the place of the corner in the original series is 2838

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,120

the place of the corner in the original series is 3045

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,500

the place of the corner in the original series is 1085

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,218

the place of the corner in the original series is 1163

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,70

the place of the corner in the original series is 2590

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,69

the place of the corner in the original series is 2904

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is no zero window of the given size3,4

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size 45\*91

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

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 38,58

the place of the corner in the original series is 2333

option :20

block size 63\*65

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

the place of the corner in the original series is 1953

option :21

block size 63\*65

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

option :22

block size 63\*65

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

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 24,5

the place of the corner in the original series is 2670

option :24

block size 35\*117

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

option :25

block size 35\*117

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

option :26

block size 35\*117

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

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 28,36

the place of the corner in the original series is 1323

Index :201

polynomial : 1000110110011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000110100110

option :1

block size 5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,365

the place of the corner in the original series is 3641

option :2

block size 5\*819

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 827

option :3

block size 5\*819

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

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,558

the place of the corner in the original series is 1143

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,145

the place of the corner in the original series is 2485

option :6

block size 7\*585

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

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,559

the place of the corner in the original series is 1729

option :8

block size 13\*315

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

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 12,154

the place of the corner in the original series is 2989

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,240

the place of the corner in the original series is 3390

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,154

the place of the corner in the original series is 1729

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,145

the place of the corner in the original series is 1055

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91



there is zero window of size 3,4 in block Number 0 and his left-top corner is 37,2  
the place of the corner in the original series is 3187

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,64  
the place of the corner in the original series is 3431

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 20,13  
the place of the corner in the original series is 2288

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 27,14  
the place of the corner in the original series is 2484

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

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

the place of the corner in the original series is 705

option :26

block size  $35 \times 117$

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

the place of the corner in the original series is 239

option :27

block size  $35 \times 117$

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

Index :203

polyinom : 1011110110011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011010010011

option :1

block size  $5 \times 819$

there is no zero window of the given size 2,6

option :2

block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,353

the place of the corner in the original series is 3629

option :3

block size  $5 \times 819$

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,102

the place of the corner in the original series is 3612

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,451

the place of the corner in the original series is 1036

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,307

the place of the corner in the original series is 622

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 12,298

the place of the corner in the original series is 298

option :11

block size  $13 \times 315$

there is no zero window of the given size  $4,3$

option :12

block size  $9 \times 455$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $4,232$

the place of the corner in the original series is  $1597$

option :13

block size  $9 \times 455$

there is no zero window of the given size  $6,2$

option :14

block size  $9 \times 455$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $2,205$

the place of the corner in the original series is  $3845$

option :15

block size  $9 \times 455$

there is no zero window of the given size  $4,3$

option :16

block size  $45 \times 91$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $2,38$

the place of the corner in the original series is  $857$

option :17

block size  $45 \times 91$

there is no zero window of the given size  $6,2$

option :18

block size  $45 \times 91$

there is no zero window of the given size  $3,4$

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 41,23

the place of the corner in the original series is 1661

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 41,10

the place of the corner in the original series is 3065

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,12

the place of the corner in the original series is 3782

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size 35\*117

there is no zero window of the given size 3,4

option :27

block size 35\*117

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 1960

Index :204

polynom : 1001001110011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001000111010

option :1

block size 5\*819

there is no zero window of the given size 2,6

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,296

the place of the corner in the original series is 1115

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,242

the place of the corner in the original series is 242

option :5

block size 7\*585

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 :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,561

the place of the corner in the original series is 3486

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,87

the place of the corner in the original series is 87

option :11

block size 13\*315

there is no zero window of the given size 4,3

option :12

block size 9\*455

there is no zero window of the given size 2,6

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,408

the place of the corner in the original series is 863

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,409

the place of the corner in the original series is 3139

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 20,5

the place of the corner in the original series is 1370

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 18,54

the place of the corner in the original series is 873

option :18

block size 45\*91

there is no zero window of the given size 3,4

option :19



block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 27,29

the place of the corner in the original series is 3942

option :20

block size 63\*65

there is no zero window of the given size 2,6

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

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 66

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,2

the place of the corner in the original series is 2017

option :24

block size 35\*117

there is no zero window of the given size 2,6

option :25

block size 35\*117

there is no zero window of the given size 6,2

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 30,64

the place of the corner in the original series is 415

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 30,64

the place of the corner in the original series is 415

Index :205

polyinom : 1111001110011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100111110111

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,308

the place of the corner in the original series is 1127

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,319

the place of the corner in the original series is 2074

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,38

the place of the corner in the original series is 623

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

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 2457

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,290

the place of the corner in the original series is 2810

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 7,297

the place of the corner in the original series is 1242

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,181

the place of the corner in the original series is 3961

option :11

block size 13\*315

there is no zero window of the given size 4,3

option :12

block size  $9 \times 455$

there is no zero window of the given size  $2,6$

option :13

block size  $9 \times 455$

there is no zero window of the given size  $6,2$

option :14

block size  $9 \times 455$

there is no zero window of the given size  $3,4$

option :15

block size  $9 \times 455$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $4,224$

the place of the corner in the original series is  $679$

option :16

block size  $45 \times 91$

there is no zero window of the given size  $2,6$

option :17

block size  $45 \times 91$

there is no zero window of the given size  $6,2$

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $2,70$

the place of the corner in the original series is  $2072$

option :19

block size  $45 \times 91$

there is no zero window of the given size 4,3

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 44,22

the place of the corner in the original series is 737

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is no zero window of the given size 3,4

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 46,56

the place of the corner in the original series is 3826

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 31,115

the place of the corner in the original series is 3391

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 14,31

the place of the corner in the original series is 2254

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 31,116

the place of the corner in the original series is 3041

option :27

block size $35*117$

there is no zero window of the given size $4,3$

Index :207

polynom : 1110011110011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101110100111

option :1

block size $5*819$

there is no zero window of the given size $2,6$

option :2

block size $5*819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,451

the place of the corner in the original series is 2908

option :3

block size $5*819$

there is no zero window of the given size $4,3$

option :4

block size $7*585$

there is no zero window of the given size $2,6$

option :5

block size 7\*585

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 2926

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

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 2926

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 6,244

the place of the corner in the original series is 1189

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,299

the place of the corner in the original series is 3134

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,79

the place of the corner in the original series is 709

option :12

block size 9\*455

there is no zero window of the given size 2,6

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is no zero window of the given size 3,4

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,399

the place of the corner in the original series is 2219

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 28,69

the place of the corner in the original series is 433

option :17

block size 45\*91

there is no zero window of the given size 6,2

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 27,69

the place of the corner in the original series is 342

option :19

block size 45\*91

there is no zero window of the given size 4,3



option :20

block size  $63 \times 65$

there is no zero window of the given size  $2,6$

option :21

block size  $63 \times 65$

there is no zero window of the given size  $6,2$

option :22

block size  $63 \times 65$

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 :23

block size  $63 \times 65$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $8,8$

the place of the corner in the original series is 8

option :24

block size  $35 \times 117$

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 3334

option :25

block size  $35 \times 117$

there is no zero window of the given size  $6,2$

option :26

block size  $35 \times 117$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $14,64$

the place of the corner in the original series is 2989

option :27

block size  $35 \times 117$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,94

the place of the corner in the original series is 3721

**Index :210**

polyinom : 1101100001011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110001111000

option :1

block size  $5 \times 819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,316

the place of the corner in the original series is 1954

option :2

block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,23

the place of the corner in the original series is 1661

option :3

block size  $5 \times 819$

there is no zero window of the given size 4,3

option :4

block size  $7 \times 585$

there is no zero window of the given size 2,6

option :5

block size  $7 \times 585$

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 2401

option :6

block size  $7 \times 585$

there is no zero window of the given size 3,4

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,147

the place of the corner in the original series is 147

option :8

block size  $13 \times 315$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,63

the place of the corner in the original series is 693

option :9

block size  $13 \times 315$

there is no zero window of the given size 6,2

option :10

block size  $13 \times 315$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,159

the place of the corner in the original series is 3624

option :11

block size  $13 \times 315$

there is no zero window of the given size 4,3

option :12

block size  $9 \times 455$

there is no zero window of the given size 2,6

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is no zero window of the given size 3,4

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,206

the place of the corner in the original series is 3391

option :16

block size 45\*91

there is no zero window of the given size 2,6

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 12,4

the place of the corner in the original series is 732

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 32,75

the place of the corner in the original series is 257

option :19

block size 45\*91

there is no zero window of the given size 4,3

option :20

block size  $63 \times 65$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,8

the place of the corner in the original series is 8

option :21

block size  $63 \times 65$

there is no zero window of the given size 6,2

option :22

block size  $63 \times 65$

there is no zero window of the given size 3,4

option :23

block size  $63 \times 65$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 21,10

the place of the corner in the original series is 2415

option :24

block size  $35 \times 117$

there is no zero window of the given size 2,6

option :25

block size  $35 \times 117$

there is no zero window of the given size 6,2

option :26

block size  $35 \times 117$

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 702

option :27

block size  $35 \times 117$

there is no zero window of the given size4,3

Index :213

polyinom : 1101010001011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110110011101

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

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 57

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,32

the place of the corner in the original series is 3542

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,381

the place of the corner in the original series is 966

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,292

the place of the corner in the original series is 607

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size 13\*315

there is no zero window of the given size 3,4

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,247

the place of the corner in the original series is 2137

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,267

the place of the corner in the original series is 1632

option :13

block size  $9 \times 455$

there is no zero window of the given size  $6,2$

option :14

block size  $9 \times 455$

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 3271

option :15

block size  $9 \times 455$

there is no zero window of the given size  $4,3$

option :16

block size  $45 \times 91$

there is no zero window of the given size  $2,6$

option :17

block size  $45 \times 91$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $1,28$

the place of the corner in the original series is 1666

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $13,27$

the place of the corner in the original series is 2848

option :19

block size  $45 \times 91$

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 1666

option :20

block size  $63 \times 65$



there is no zero window of the given size 2,6

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is no zero window of the given size 3,4

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 31,7

the place of the corner in the original series is 787

option :24

block size 35\*117

there is no zero window of the given size 2,6

option :25

block size 35\*117

there is no zero window of the given size 6,2

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,30

the place of the corner in the original series is 3540

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 26,30

the place of the corner in the original series is 2721

Index :214

polynom : 1100110001011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111000010111

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,443

the place of the corner in the original series is 2900

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,94

the place of the corner in the original series is 1849

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,18

the place of the corner in the original series is 3528

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,95

the place of the corner in the original series is 3605

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,270

the place of the corner in the original series is 2160

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 4,256

the place of the corner in the original series is 2461

option :10

block size 13\*315

there is no zero window of the given size 3,4

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,256

the place of the corner in the original series is 2461

option :12

block size 9\*455

there is no zero window of the given size 2,6

option :13

block size 9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is no zero window of the given size3,4

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is no zero window of the given size3,4

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 16,43

the place of the corner in the original series is 1681

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 11,3

the place of the corner in the original series is 263

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is no zero window of the given size 3,4

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 42,5

the place of the corner in the original series is 3255

option :24

block size 35\*117

there is no zero window of the given size 2,6

option :25

block size 35\*117

there is no zero window of the given size 6,2

option :26

block size 35\*117

there is no zero window of the given size 3,4

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 16,91

the place of the corner in the original series is 2431

Index :220

polyinomial : 1001011001011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001010000100

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,187

the place of the corner in the original series is 3463

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,323

the place of the corner in the original series is 323

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,54

the place of the corner in the original series is 54

option :5

block size7\*585

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 :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,323

the place of the corner in the original series is 3248

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,218

the place of the corner in the original series is 3998

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,13

the place of the corner in the original series is 2533

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,440

the place of the corner in the original series is 895

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size 9\*455

there is no zero window of the given size 3,4

option :15

block size 9\*455

there is no zero window of the given size 4,3

option :16

block size 45\*91

there is no zero window of the given size 2,6

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 1,77

the place of the corner in the original series is 1351

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,76

the place of the corner in the original series is 1623

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,77

the place of the corner in the original series is 1533

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 33,3

the place of the corner in the original series is 978

option :21

block size 63\*65



there is no zero window of the given size 6,2

option :22

block size 63\*65

there is no zero window of the given size 3,4

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 52,37

the place of the corner in the original series is 2572

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 24,89

the place of the corner in the original series is 1844

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 13,89

the place of the corner in the original series is 2078

option :26

block size 35\*117

there is no zero window of the given size 3,4

option :27

block size 35\*117

there is no zero window of the given size 4,3

Index :222

polyinom : 1101000101011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110100011001

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,771

the place of the corner in the original series is 3228

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,214

the place of the corner in the original series is 3724

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,214  
the place of the corner in the original series is 3724

option :8

block size13\*315

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 2550

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,78  
the place of the corner in the original series is 3228

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,195  
the place of the corner in the original series is 2015

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,378

the place of the corner in the original series is 1743

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 6,73

the place of the corner in the original series is 2166

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 15,12

the place of the corner in the original series is 285

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,73

the place of the corner in the original series is 2166

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 16,3

the place of the corner in the original series is 2473

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,96

the place of the corner in the original series is 915

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 17,50

the place of the corner in the original series is 752

Index :225

polyinom : 1000101101011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000101111011

option :1

block size  $5 \times 819$

there is no zero window of the given size  $2,6$

option :2

block size  $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $0,462$

the place of the corner in the original series is  $2100$

option :3

block size  $5 \times 819$

there is no zero window of the given size  $4,3$

option :4

block size  $7 \times 585$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $2,103$

the place of the corner in the original series is  $688$

option :5

block size  $7 \times 585$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $0,104$

the place of the corner in the original series is  $1274$

option :6

block size  $7 \times 585$

there is no zero window of the given size  $3,4$

option :7

block size  $7 \times 585$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $0,104$

the place of the corner in the original series is 1274

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,253

the place of the corner in the original series is 1513

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,35

the place of the corner in the original series is 2310

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,299

the place of the corner in the original series is 3029

option :15

block size  $9 \times 455$

there is no zero window of the given size  $4,3$

option :16

block size  $45 \times 91$

there is no zero window of the given size  $2,6$

option :17

block size  $45 \times 91$

there is no zero window of the given size  $6,2$

option :18

block size  $45 \times 91$

there is no zero window of the given size  $3,4$

option :19

block size  $45 \times 91$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $8,52$

the place of the corner in the original series is 143

option :20

block size  $63 \times 65$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $11,4$

the place of the corner in the original series is 2279

option :21

block size  $63 \times 65$

there is no zero window of the given size  $6,2$

option :22

block size  $63 \times 65$

there is no zero window of the given size  $3,4$



option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 33,38

the place of the corner in the original series is 1923

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,105

the place of the corner in the original series is 105

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,112

the place of the corner in the original series is 2101

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,113

the place of the corner in the original series is 1751

Index :226

polyinom : 1000011101011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000011101110

option :1

block size 5\*819

there is no zero window of the given size 2,6

option :2

block size 5\*819

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 1779

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size 7\*585

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 :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,98

the place of the corner in the original series is 98

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,31

the place of the corner in the original series is 3811

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 7,28

the place of the corner in the original series is 1918

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,142

the place of the corner in the original series is 3922

option :11

block size 13\*315

there is no zero window of the given size 4,3

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,44

the place of the corner in the original series is 2319

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,302

the place of the corner in the original series is 3032

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,172

the place of the corner in the original series is 1992

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 15,12

the place of the corner in the original series is 285

option :17

block size 45\*91

there is no zero window of the given size 6,2

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 15,12

the place of the corner in the original series is 285

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 14,12

the place of the corner in the original series is 194

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 36,41

the place of the corner in the original series is 1926

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is no zero window of the given size 3,4

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 43,43

the place of the corner in the original series is 43

option :24

block size 35\*117

there is no zero window of the given size 2,6

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,65

the place of the corner in the original series is 1820

option :26

block size 35\*117

there is no zero window of the given size 3,4

option :27

block size 35\*117

there is no zero window of the given size 4,3

Index :229

polynomial : 1010111101011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010010110000

option :1

block size 5\*819

there is no zero window of the given size 2,6

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,653

the place of the corner in the original series is 2291

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,510

the place of the corner in the original series is 1095

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,87

the place of the corner in the original series is 672

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,262

the place of the corner in the original series is 847

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,74

the place of the corner in the original series is 1019

option :9

block size13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 4,296

the place of the corner in the original series is 3761

option :10

block size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,177

the place of the corner in the original series is 1437

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

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 910

option :15

block size  $9 \times 455$

there is no zero window of the given size  $4,3$

option :16

block size  $45 \times 91$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $12,65$

the place of the corner in the original series is 3432

option :17

block size  $45 \times 91$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $4,15$

the place of the corner in the original series is 3109

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $11,66$

the place of the corner in the original series is 3251

option :19

block size  $45 \times 91$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $4,27$

the place of the corner in the original series is 2029

option :20

block size  $63 \times 65$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $3,0$

the place of the corner in the original series is 2145

option :21

block size  $63 \times 65$

there is no zero window of the given size  $6,2$

option :22



block size 63\*65

there is no zero window of the given size 3,4

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,1

the place of the corner in the original series is 1

option :24

block size 35\*117

there is no zero window of the given size 2,6

option :25

block size 35\*117

there is no zero window of the given size 6,2

option :26

block size 35\*117

there is no zero window of the given size 3,4

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 23,86

the place of the corner in the original series is 2543

Index :230

polynom : 1101000011011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110100100110

option :1

block size  $5 \times 819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,510

the place of the corner in the original series is 2967

option :2

block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,805

the place of the corner in the original series is 1624

option :3

block size  $5 \times 819$

there is no zero window of the given size 4,3

option :4

block size  $7 \times 585$

there is no zero window of the given size 2,6

option :5

block size  $7 \times 585$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,27

the place of the corner in the original series is 1197

option :6

block size  $7 \times 585$

there is no zero window of the given size 3,4

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,448

the place of the corner in the original series is 448

option :8

block size  $13 \times 315$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,259

the place of the corner in the original series is 2464

option :9

block size  $13 \times 315$

there is no zero window of the given size 6,2

option :10

block size  $13 \times 315$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,165

the place of the corner in the original series is 3315

option :11

block size  $13 \times 315$

there is no zero window of the given size 4,3

option :12

block size  $9 \times 455$

there is no zero window of the given size 2,6

option :13

block size  $9 \times 455$

there is no zero window of the given size 6,2

option :14

block size  $9 \times 455$

there is no zero window of the given size 3,4

option :15

block size  $9 \times 455$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,259

the place of the corner in the original series is 3899

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 21,26

the place of the corner in the original series is 3666

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 23,25

the place of the corner in the original series is 3938

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,63

the place of the corner in the original series is 2208

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 26,0

the place of the corner in the original series is 845

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,9

the place of the corner in the original series is 3753

option :27

block size35\*117

there is no zero window of the given size4,3

Index :232

polyinom : 1100100011011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111010101110

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,797  
the place of the corner in the original series is 2435

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,126  
the place of the corner in the original series is 126

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 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 size7\*585

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 1764

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

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 1764

option :8

block size13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,124

the place of the corner in the original series is 2959

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,125

the place of the corner in the original series is 1385

option :12

block size 9\*455

there is no zero window of the given size 2,6

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,360

the place of the corner in the original series is 3545

option :15

block size 9\*455

there is no zero window of the given size 4,3

option :16

block size  $45 \times 91$

there is no zero window of the given size  $2,6$

option :17

block size  $45 \times 91$

there is no zero window of the given size  $6,2$

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $14,16$

the place of the corner in the original series is 3929

option :19

block size  $45 \times 91$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $21,6$

the place of the corner in the original series is 1371

option :20

block size  $63 \times 65$

there is no zero window of the given size  $2,6$

option :21

block size  $63 \times 65$

there is no zero window of the given size  $6,2$

option :22

block size  $63 \times 65$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $7,1$

the place of the corner in the original series is 196

option :23

block size  $63 \times 65$



there is zero window of size 4,3 in block Number 0 and his left-top corner is 53,34  
the place of the corner in the original series is 2699

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,101

the place of the corner in the original series is 1622

Index :234

polyinom : 1111100011011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100011011011

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,461

the place of the corner in the original series is 2918

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

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 2345

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,337

the place of the corner in the original series is 3262

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,256

the place of the corner in the original series is 4036

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,256

the place of the corner in the original series is 2461

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,97

the place of the corner in the original series is 552

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,97

the place of the corner in the original series is 3737

option :15

block size9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,370

the place of the corner in the original series is 2190

option :16

block size45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 25,56  
the place of the corner in the original series is 1330

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 29,6  
the place of the corner in the original series is 2099

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 25,57  
the place of the corner in the original series is 1240

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 31,18  
the place of the corner in the original series is 1201

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 31,36  
the place of the corner in the original series is 1921

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,5  
the place of the corner in the original series is 2020

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,76

the place of the corner in the original series is 427

Index :237

polyinom : 1110101011011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101001111001

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,560

the place of the corner in the original series is 3017

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,674

the place of the corner in the original series is 674

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

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 :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,473

the place of the corner in the original series is 3983

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size  $13 \times 315$

there is no zero window of the given size  $6,2$

option :10

block size  $13 \times 315$

there is no zero window of the given size  $3,4$

option :11

block size  $13 \times 315$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $2,43$

the place of the corner in the original series is 2563

option :12

block size  $9 \times 455$

there is no zero window of the given size  $2,6$

option :13

block size  $9 \times 455$

there is no zero window of the given size  $6,2$

option :14

block size  $9 \times 455$

there is no zero window of the given size  $3,4$

option :15

block size  $9 \times 455$

there is no zero window of the given size  $4,3$

option :16

block size  $45 \times 91$

there is no zero window of the given size  $2,6$

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 38,39

the place of the corner in the original series is 4043

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 24,26

the place of the corner in the original series is 3939

option :19

block size 45\*91

there is no zero window of the given size 4,3

option :20

block size 63\*65

there is no zero window of the given size 2,6

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,27

the place of the corner in the original series is 3342

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,28

the place of the corner in the original series is 1263

option :24

block size 35\*117



there is zero window of size 2,6 in block Number 0 and his left-top corner is 28,20  
the place of the corner in the original series is 2828

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 12,77  
the place of the corner in the original series is 1832

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is no zero window of the given size4,3

Index :240

polyinom : 1000100111011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000100101010

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,4  
the place of the corner in the original series is 2461

option :2

block size5\*819

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 6

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,8

the place of the corner in the original series is 8

option :5

block size 7\*585

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 1764

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

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 1764

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,176

the place of the corner in the original series is 491

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,96

the place of the corner in the original series is 2616

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,333

the place of the corner in the original series is 333

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size 6,2

option :18

block size 45\*91

there is no zero window of the given size 3,4

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 39,35

the place of the corner in the original series is 399

option :20

block size 63\*65

there is no zero window of the given size 2,6

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 37,40

the place of the corner in the original series is 1990

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 37,8

the place of the corner in the original series is 2998

option :24

block size 35\*117

there is no zero window of the given size 2,6

option :25

block size $35 \times 117$

there is no zero window of the given size $6,2$

option :26

block size $35 \times 117$

there is no zero window of the given size $3,4$

option :27

block size $35 \times 117$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $26,42$

the place of the corner in the original series is  $2616$

Index :241

polyinom : 1110010111011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101111111101

option :1

block size $5 \times 819$

there is no zero window of the given size $2,6$

option :2

block size $5 \times 819$

there is no zero window of the given size $3,4$

option :3

block size $5 \times 819$

there is no zero window of the given size $4,3$

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,544

the place of the corner in the original series is 1714

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,116

the place of the corner in the original series is 3626

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,228

the place of the corner in the original series is 3738

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,63

the place of the corner in the original series is 1008

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 5,53

the place of the corner in the original series is 3203

option :10

block size 13\*315

there is no zero window of the given size 3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,181

the place of the corner in the original series is 3016

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,345

the place of the corner in the original series is 345

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is no zero window of the given size3,4

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,45  
the place of the corner in the original series is 318

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 20,38  
the place of the corner in the original series is 3548

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 40,7  
the place of the corner in the original series is 3127

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 20,90  
the place of the corner in the original series is 90

option :25

block size35\*117

there is no zero window of the given size6,2



option :26

block size35\*117

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 3361

option :27

block size35\*117

there is no zero window of the given size4,3

Index :244

polyinom : 1111110111011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100001010100

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,641

the place of the corner in the original series is 2279

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,641

the place of the corner in the original series is 2279

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,108

the place of the corner in the original series is 693

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,382

the place of the corner in the original series is 3892

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,167

the place of the corner in the original series is 3947

option :11

block size 13\*315

there is no zero window of the given size 4,3

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,276

the place of the corner in the original series is 2096

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,20

the place of the corner in the original series is 475

option :15

block size 9\*455

there is no zero window of the given size 4,3

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 23,81

the place of the corner in the original series is 2993

option :17

block size 45\*91

there is no zero window of the given size 6,2

option :18

block size 45\*91

there is no zero window of the given size 3,4

option :19

block size  $45 \times 91$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 30,14

the place of the corner in the original series is 1470

option :20

block size  $63 \times 65$

there is no zero window of the given size 2,6

option :21

block size  $63 \times 65$

there is no zero window of the given size 6,2

option :22

block size  $63 \times 65$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 35,50

the place of the corner in the original series is 1610

option :23

block size  $63 \times 65$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 23,51

the place of the corner in the original series is 3236

option :24

block size  $35 \times 117$

there is no zero window of the given size 2,6

option :25

block size  $35 \times 117$

there is no zero window of the given size 6,2

option :26

block size  $35 \times 117$

there is no zero window of the given size3,4

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 22,23

the place of the corner in the original series is 3767

Index :245

polyinom : 1000001111011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000001111010

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,660

the place of the corner in the original series is 3117

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,332

the place of the corner in the original series is 332

option :5

block size 7\*585

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 2975

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,479

the place of the corner in the original series is 1064

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,5

the place of the corner in the original series is 3155

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size 13\*315

there is no zero window of the given size 3,4

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,7

the place of the corner in the original series is 7

option :12

block size  $9 \times 455$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,292

the place of the corner in the original series is 3477

option :13

block size  $9 \times 455$

there is no zero window of the given size 6,2

option :14

block size  $9 \times 455$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,442

the place of the corner in the original series is 2717

option :15

block size  $9 \times 455$

there is no zero window of the given size 4,3

option :16

block size  $45 \times 91$

there is no zero window of the given size 2,6

option :17

block size  $45 \times 91$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 21,24

the place of the corner in the original series is 3846

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 24,22

the place of the corner in the original series is 204

option :19

block size 45\*91

there is no zero window of the given size 4,3

option :20

block size 63\*65

there is no zero window of the given size 2,6

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,55

the place of the corner in the original series is 2590

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 48,23

the place of the corner in the original series is 2883

option :24

block size 35\*117

there is no zero window of the given size 2,6

option :25

block size 35\*117

there is no zero window of the given size 6,2

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,49

the place of the corner in the original series is 1687



option :27

block size  $35 \times 117$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,50

the place of the corner in the original series is 1337

Index :247

polynom : 1100101111011

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111011010000

option :1

block size  $5 \times 819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,452

the place of the corner in the original series is 2090

option :2

block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,297

the place of the corner in the original series is 1116

option :3

block size  $5 \times 819$

there is no zero window of the given size 4,3

option :4

block size  $7 \times 585$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,124

the place of the corner in the original series is 1879

option :5

block size  $7 \times 585$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,131

the place of the corner in the original series is 2471

option :6

block size  $7 \times 585$

there is no zero window of the given size 3,4

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,329

the place of the corner in the original series is 329

option :8

block size  $13 \times 315$

there is no zero window of the given size 2,6

option :9

block size  $13 \times 315$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 1,4

the place of the corner in the original series is 3784

option :10

block size  $13 \times 315$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,91

the place of the corner in the original series is 1981

option :11

block size  $13 \times 315$

there is no zero window of the given size 4,3

option :12

block size  $9 \times 455$

there is no zero window of the given size  $2,6$

option :13

block size  $9 \times 455$

there is no zero window of the given size  $6,2$

option :14

block size  $9 \times 455$

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 :15

block size  $9 \times 455$

there is no zero window of the given size  $4,3$

option :16

block size  $45 \times 91$

there is no zero window of the given size  $2,6$

option :17

block size  $45 \times 91$

there is no zero window of the given size  $6,2$

option :18

block size  $45 \times 91$

there is no zero window of the given size  $3,4$

option :19

block size  $45 \times 91$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $19,40$

the place of the corner in the original series is 2224

option :20

block size  $63 \times 65$

there is no zero window of the given size  $2,6$

option :21

block size  $63 \times 65$

there is no zero window of the given size  $6,2$

option :22

block size  $63 \times 65$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $11,0$

the place of the corner in the original series is 2405

option :23

block size  $63 \times 65$

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 :24

block size  $35 \times 117$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $15,73$

the place of the corner in the original series is 190

option :25

block size  $35 \times 117$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $26,65$

the place of the corner in the original series is 2756

option :26

block size  $35 \times 117$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $20,1$

the place of the corner in the original series is 2575

option :27

block size  $35 \times 117$

there is no zero window of the given size  $4,3$

Index :251

polyinom : 1010000000111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010101010010

option :1

block size  $5 \times 819$

there is no zero window of the given size  $2,6$

option :2

block size  $5 \times 819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,275

the place of the corner in the original series is 275

option :3

block size  $5 \times 819$

there is no zero window of the given size  $4,3$

option :4

block size  $7 \times 585$

there is no zero window of the given size  $2,6$

option :5

block size  $7 \times 585$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,161  
the place of the corner in the original series is 161

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,418

the place of the corner in the original series is 2758

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,181

the place of the corner in the original series is 3016

option :9

block size13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 1,296

the place of the corner in the original series is 3446

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,295

the place of the corner in the original series is 2185

option :12

block size9\*455

there is no zero window of the given size 2,6

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,283

the place of the corner in the original series is 3468

option :15

block size 9\*455

there is no zero window of the given size 4,3

option :16

block size 45\*91

there is no zero window of the given size 2,6

option :17

block size 45\*91

there is no zero window of the given size 6,2

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 13,8

the place of the corner in the original series is 463

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,3

the place of the corner in the original series is 4007

option :20

block size  $63 \times 65$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 32,63

the place of the corner in the original series is 1103

option :21

block size  $63 \times 65$

there is no zero window of the given size 6,2

option :22

block size  $63 \times 65$

there is no zero window of the given size 3,4

option :23

block size  $63 \times 65$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 32,0

the place of the corner in the original series is 1040

option :24

block size  $35 \times 117$

there is no zero window of the given size 2,6

option :25

block size  $35 \times 117$

there is no zero window of the given size 6,2

option :26

block size  $35 \times 117$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,37

the place of the corner in the original series is 1792

option :27

block size  $35 \times 117$



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 1091

Index :253

polyinom : 1000100000111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000100010110

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,284

the place of the corner in the original series is 2741

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,187

the place of the corner in the original series is 2527

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,461

the place of the corner in the original series is 1631

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,14

the place of the corner in the original series is 3794

option :10

block size 13\*315

there is no zero window of the given size 3,4

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,13

the place of the corner in the original series is 1273

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,136

the place of the corner in the original series is 1046

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,183

the place of the corner in the original series is 183

option :15

block size 9\*455

there is no zero window of the given size 4,3

option :16

block size 45\*91

there is no zero window of the given size 2,6

option :17

block size 45\*91

there is no zero window of the given size 6,2

option :18

block size 45\*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 :19

block size 45\*91

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 92

option :20

block size 63\*65

there is no zero window of the given size 2,6

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 49,32

the place of the corner in the original series is 2632

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 48,0

the place of the corner in the original series is 1560

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,114

the place of the corner in the original series is 3156

option :25

block size 35\*117

there is no zero window of the given size 6,2

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,86

the place of the corner in the original series is 320

option :27

block size 35\*117

there is no zero window of the given size 4,3

Index :254

polyinom : 1110100000111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101000110010

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,274

the place of the corner in the original series is 1093

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

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 21

option :6

block size  $7 \times 585$

there is no zero window of the given size  $3,4$

option :7

block size  $7 \times 585$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $0,251$

the place of the corner in the original series is  $1421$

option :8

block size  $13 \times 315$

there is no zero window of the given size  $2,6$

option :9

block size  $13 \times 315$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $9,165$

the place of the corner in the original series is  $165$

option :10

block size  $13 \times 315$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $11,156$

the place of the corner in the original series is  $2676$

option :11

block size  $13 \times 315$

there is no zero window of the given size  $4,3$

option :12

block size  $9 \times 455$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $3,407$

the place of the corner in the original series is  $1317$

option :13

block size  $9 \times 455$

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,210

the place of the corner in the original series is 3395

option :15

block size 9\*455

there is no zero window of the given size 4,3

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 19,64

the place of the corner in the original series is 64

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 33,73

the place of the corner in the original series is 528

option :18

block size 45\*91

there is no zero window of the given size 3,4

option :19

block size 45\*91

there is no zero window of the given size 4,3

option :20

block size 63\*65

there is no zero window of the given size 2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 16,17

the place of the corner in the original series is 2032

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 54,50

the place of the corner in the original series is 180

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,108

the place of the corner in the original series is 3150

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is no zero window of the given size4,3

Index :255

polyinom : 1110010000111

series total size: 4095



prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101111001110

option :1

block size $5*819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,720

the place of the corner in the original series is 1539

option :2

block size $5*819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,486

the place of the corner in the original series is 1305

option :3

block size $5*819$

there is no zero window of the given size4,3

option :4

block size $7*585$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,462

the place of the corner in the original series is 2802

option :5

block size $7*585$

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 2359

option :6

block size $7*585$

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,260

the place of the corner in the original series is 3185

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 2,285

the place of the corner in the original series is 600

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,312

the place of the corner in the original series is 3777

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,126

the place of the corner in the original series is 1071

option :12

block size 9\*455

there is no zero window of the given size 2,6

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size  $9 \times 455$

there is no zero window of the given size  $3,4$

option :15

block size  $9 \times 455$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $3,31$

the place of the corner in the original series is  $3216$

option :16

block size  $45 \times 91$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $3,90$

the place of the corner in the original series is  $363$

option :17

block size  $45 \times 91$

there is no zero window of the given size  $6,2$

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $2,90$

the place of the corner in the original series is  $272$

option :19

block size  $45 \times 91$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $2,90$

the place of the corner in the original series is  $272$

option :20

block size  $63 \times 65$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $51,35$

the place of the corner in the original series is  $555$

option :21

block size  $63 \times 65$

there is no zero window of the given size  $6,2$

option :22

block size  $63 \times 65$

there is no zero window of the given size  $3,4$

option :23

block size  $63 \times 65$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $25,4$

the place of the corner in the original series is 2734

option :24

block size  $35 \times 117$

there is no zero window of the given size  $2,6$

option :25

block size  $35 \times 117$

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 3220

option :26

block size  $35 \times 117$

there is no zero window of the given size  $3,4$

option :27

block size  $35 \times 117$

there is no zero window of the given size  $4,3$

Index :256

polyinom : 1011001000111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011101101101

option :1

block size $5*819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,380

the place of the corner in the original series is 2018

option :2

block size $5*819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,23

the place of the corner in the original series is 1661

option :3

block size $5*819$

there is no zero window of the given size4,3

option :4

block size $7*585$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,419

the place of the corner in the original series is 1004

option :5

block size $7*585$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,253

the place of the corner in the original series is 3178

option :6

block size $7*585$

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,420

the place of the corner in the original series is 420

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 2,169

the place of the corner in the original series is 1744

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,255

the place of the corner in the original series is 1515

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,169

the place of the corner in the original series is 484

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,346

the place of the corner in the original series is 801

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,290

the place of the corner in the original series is 745

option :15

block size 9\*455

there is no zero window of the given size 4,3

option :16

block size 45\*91

there is no zero window of the given size 2,6

option :17

block size 45\*91

there is no zero window of the given size 6,2

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,84

the place of the corner in the original series is 903

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,68

the place of the corner in the original series is 2252

option :20

block size 63\*65

there is no zero window of the given size 2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 18,61

the place of the corner in the original series is 711

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 32,29

the place of the corner in the original series is 2174

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 22,14

the place of the corner in the original series is 2822

Index :258

polyinom : 1110000100111

series total size: 4095



prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101101000011

option :1

block size $5*819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,106

the place of the corner in the original series is 3382

option :2

block size $5*819$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,342

the place of the corner in the original series is 1980

option :3

block size $5*819$

there is no zero window of the given size4,3

option :4

block size $7*585$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,130

the place of the corner in the original series is 1885

option :5

block size $7*585$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,137

the place of the corner in the original series is 3647

option :6

block size $7*585$

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,335

the place of the corner in the original series is 1505

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 5,41

the place of the corner in the original series is 356

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,12

the place of the corner in the original series is 3162

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,199

the place of the corner in the original series is 199

option :12

block size 9\*455

there is no zero window of the given size 2,6

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size  $9 \times 455$

there is no zero window of the given size  $3,4$

option :15

block size  $9 \times 455$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $6,434$

the place of the corner in the original series is  $4074$

option :16

block size  $45 \times 91$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $8,8$

the place of the corner in the original series is  $8$

option :17

block size  $45 \times 91$

there is no zero window of the given size  $6,2$

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $8,10$

the place of the corner in the original series is  $3923$

option :19

block size  $45 \times 91$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $7,11$

the place of the corner in the original series is  $3742$

option :20

block size  $63 \times 65$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $17,4$

the place of the corner in the original series is  $2474$

option :21

block size  $63 \times 65$

there is no zero window of the given size  $6,2$

option :22

block size  $63 \times 65$

there is no zero window of the given size  $3,4$

option :23

block size  $63 \times 65$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $39,6$

the place of the corner in the original series is 3126

option :24

block size  $35 \times 117$

there is no zero window of the given size  $2,6$

option :25

block size  $35 \times 117$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $6,67$

the place of the corner in the original series is 3226

option :26

block size  $35 \times 117$

there is no zero window of the given size  $3,4$

option :27

block size  $35 \times 117$

there is no zero window of the given size  $4,3$

Index :259

polyinom : 1111100100111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100011101000

option :1

block size $5 \times 819$

there is no zero window of the given size $2,6$

option :2

block size $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $1,746$

the place of the corner in the original series is  $746$

option :3

block size $5 \times 819$

there is no zero window of the given size $4,3$

option :4

block size $7 \times 585$

there is no zero window of the given size $2,6$

option :5

block size $7 \times 585$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $0,166$

the place of the corner in the original series is  $2506$

option :6

block size $7 \times 585$

there is no zero window of the given size $3,4$

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,423

the place of the corner in the original series is 1008

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 4,61

the place of the corner in the original series is 2266

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,61

the place of the corner in the original series is 2266

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,398

the place of the corner in the original series is 2218

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size  $9 \times 455$

there is no zero window of the given size  $3,4$

option :15

block size  $9 \times 455$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $4,69$

the place of the corner in the original series is 2344

option :16

block size  $45 \times 91$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $35,52$

the place of the corner in the original series is 2600

option :17

block size  $45 \times 91$

there is no zero window of the given size  $6,2$

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $12,42$

the place of the corner in the original series is 1407

option :19

block size  $45 \times 91$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $23,37$

the place of the corner in the original series is 2858

option :20

block size  $63 \times 65$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $2,36$

the place of the corner in the original series is 3026

option :21

block size  $63 \times 65$

there is no zero window of the given size  $6,2$

option :22

block size  $63 \times 65$

there is no zero window of the given size  $3,4$

option :23

block size  $63 \times 65$

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 :24

block size  $35 \times 117$

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 2347

option :25

block size  $35 \times 117$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $4,18$

the place of the corner in the original series is 3294

option :26

block size  $35 \times 117$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $1,9$

the place of the corner in the original series is 1296

option :27

block size  $35 \times 117$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $0,38$

the place of the corner in the original series is 3080

Index :260

polyinom : 1010010100111



series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010111111101

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,422

the place of the corner in the original series is 3698

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,422

the place of the corner in the original series is 422

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

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 3514

option :6

block size7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,284

the place of the corner in the original series is 3794

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,11

the place of the corner in the original series is 3476

option :11

block size 13\*315

there is no zero window of the given size 4,3

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,402

the place of the corner in the original series is 2222

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size  $9 \times 455$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,431

the place of the corner in the original series is 2706

option :15

block size  $9 \times 455$

there is no zero window of the given size 4,3

option :16

block size  $45 \times 91$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 16,41

the place of the corner in the original series is 1861

option :17

block size  $45 \times 91$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 8,31

the place of the corner in the original series is 2033

option :18

block size  $45 \times 91$

there is no zero window of the given size 3,4

option :19

block size  $45 \times 91$

there is no zero window of the given size 4,3

option :20

block size  $63 \times 65$

there is no zero window of the given size 2,6

option :21

block size  $63 \times 65$

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 33,39

the place of the corner in the original series is 3939

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 33,40

the place of the corner in the original series is 1860

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,20

the place of the corner in the original series is 3296

option :25

block size 35\*117

there is no zero window of the given size 6,2

option :26

block size 35\*117

there is no zero window of the given size 3,4

option :27

block size 35\*117

there is no zero window of the given size 4,3

Index :262

polynom : 1101110100111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110011110011

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,48

the place of the corner in the original series is 2973

option :5

block size7\*585

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 21

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,367  
the place of the corner in the original series is 952

option :8

block size13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,258  
the place of the corner in the original series is 888

option :9

block size13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 2,273  
the place of the corner in the original series is 1848

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 9,144  
the place of the corner in the original series is 2349

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,146  
the place of the corner in the original series is 1056

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is no zero window of the given size 3,4

option :15

block size 9\*455

there is no zero window of the given size 4,3

option :16

block size 45\*91

there is no zero window of the given size 2,6

option :17

block size 45\*91

there is no zero window of the given size 6,2

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,55

the place of the corner in the original series is 3877

option :19

block size 45\*91

there is no zero window of the given size 4,3

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 24,1

the place of the corner in the original series is 2796

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is no zero window of the given size 3,4

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 24,3

the place of the corner in the original series is 2733

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 26,34

the place of the corner in the original series is 1321

option :25

block size 35\*117

there is no zero window of the given size 6,2

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,41

the place of the corner in the original series is 1094

option :27

block size 35\*117

there is no zero window of the given size 4,3

Index :263

polynom : 1010001100111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010100110101



option :1

block size 5\*819

there is no zero window of the given size 2,6

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,488

the place of the corner in the original series is 3764

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,91

the place of the corner in the original series is 1261

option :5

block size 7\*585

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 2989

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,410

the place of the corner in the original series is 3920

option :8

block size  $13 \times 315$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,5

the place of the corner in the original series is 1580

option :9

block size  $13 \times 315$

there is no zero window of the given size 6,2

option :10

block size  $13 \times 315$

there is no zero window of the given size 3,4

option :11

block size  $13 \times 315$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,166

the place of the corner in the original series is 3001

option :12

block size  $9 \times 455$

there is no zero window of the given size 2,6

option :13

block size  $9 \times 455$

there is no zero window of the given size 6,2

option :14

block size  $9 \times 455$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,29

the place of the corner in the original series is 3214

option :15

block size  $9 \times 455$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,29

the place of the corner in the original series is 2304

option :16

block size  $45 \times 91$

there is no zero window of the given size 2,6

option :17

block size  $45 \times 91$

there is no zero window of the given size 6,2

option :18

block size  $45 \times 91$

there is no zero window of the given size 3,4

option :19

block size  $45 \times 91$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,6

the place of the corner in the original series is 6

option :20

block size  $63 \times 65$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 56,12

the place of the corner in the original series is 1442

option :21

block size  $63 \times 65$

there is no zero window of the given size 6,2

option :22

block size  $63 \times 65$

there is no zero window of the given size 3,4

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,46

the place of the corner in the original series is 3036

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 10,22

the place of the corner in the original series is 4000

option :25

block size 35\*117

there is no zero window of the given size 6,2

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,29

the place of the corner in the original series is 848

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,30

the place of the corner in the original series is 147

Index :264

polynomial : 1001001100111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001000101110

option :1

block size 5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,587

the place of the corner in the original series is 2225

option :2

block size 5\*819

there is no zero window of the given size 3,4

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,43

the place of the corner in the original series is 2968

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,446

the place of the corner in the original series is 2786

option :8

block size  $13 \times 315$

there is no zero window of the given size  $2,6$

option :9

block size  $13 \times 315$

there is no zero window of the given size  $6,2$

option :10

block size  $13 \times 315$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $6,178$

the place of the corner in the original series is 3958

option :11

block size  $13 \times 315$

there is no zero window of the given size  $4,3$

option :12

block size  $9 \times 455$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $2,145$

the place of the corner in the original series is 1055

option :13

block size  $9 \times 455$

there is no zero window of the given size  $6,2$

option :14

block size  $9 \times 455$

there is no zero window of the given size  $3,4$

option :15

block size  $9 \times 455$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $5,215$

the place of the corner in the original series is 1580

option :16

block size45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 24,52

the place of the corner in the original series is 1599

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 6,85

the place of the corner in the original series is 1086

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 15,23

the place of the corner in the original series is 3390

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,54

the place of the corner in the original series is 236

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,17

the place of the corner in the original series is 3592

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 51,19

the place of the corner in the original series is 1059

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,10

the place of the corner in the original series is 1648

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 33,31

the place of the corner in the original series is 733

Index :265

polyinom : 1111001100111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100111100110



option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,595

the place of the corner in the original series is 2233

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,12

the place of the corner in the original series is 2469

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,146

the place of the corner in the original series is 1316

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,238

the place of the corner in the original series is 238

option :8

block size  $13 \times 315$

there is no zero window of the given size  $2,6$

option :9

block size  $13 \times 315$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $12,278$

the place of the corner in the original series is  $3743$

option :10

block size  $13 \times 315$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $4,249$

the place of the corner in the original series is  $1824$

option :11

block size  $13 \times 315$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $2,121$

the place of the corner in the original series is  $2641$

option :12

block size  $9 \times 455$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $2,374$

the place of the corner in the original series is  $1739$

option :13

block size  $9 \times 455$

there is no zero window of the given size  $6,2$

option :14

block size  $9 \times 455$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $4,118$

the place of the corner in the original series is  $2848$

option :15

block size  $9 \times 455$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,249

the place of the corner in the original series is 2069

option :16

block size  $45 \times 91$

there is no zero window of the given size 2,6

option :17

block size  $45 \times 91$

there is no zero window of the given size 6,2

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 12,41

the place of the corner in the original series is 1497

option :19

block size  $45 \times 91$

there is no zero window of the given size 4,3

option :20

block size  $63 \times 65$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 15,51

the place of the corner in the original series is 2976

option :21

block size  $63 \times 65$

there is no zero window of the given size 6,2

option :22

block size  $63 \times 65$

there is no zero window of the given size 3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,53

the place of the corner in the original series is 2588

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 23,4

the place of the corner in the original series is 2578

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 6,92

the place of the corner in the original series is 2666

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 23,5

the place of the corner in the original series is 2228

option :27

block size35\*117

there is no zero window of the given size4,3

Index :269

polynom : 1100111100111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111001100110

option :1

block size 5\*819

there is no zero window of the given size 2,6

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,377

the place of the corner in the original series is 377

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size 7\*585

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 1764

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

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 1764

option :8

block size  $13 \times 315$

there is no zero window of the given size  $2,6$

option :9

block size  $13 \times 315$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $1,82$

the place of the corner in the original series is  $3862$

option :10

block size  $13 \times 315$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $9,25$

the place of the corner in the original series is  $3805$

option :11

block size  $13 \times 315$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $2,246$

the place of the corner in the original series is  $561$

option :12

block size  $9 \times 455$

there is no zero window of the given size  $2,6$

option :13

block size  $9 \times 455$

there is no zero window of the given size  $6,2$

option :14

block size  $9 \times 455$

there is no zero window of the given size  $3,4$

option :15

block size  $9 \times 455$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $4,66$

the place of the corner in the original series is 976

option :16

block size45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 28,29

the place of the corner in the original series is 4033

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 28,31

the place of the corner in the original series is 3853

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,1

the place of the corner in the original series is 1

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,2

the place of the corner in the original series is 2017

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,66

the place of the corner in the original series is 2172

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 31,62

the place of the corner in the original series is 1466

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 33,33

the place of the corner in the original series is 33

Index :271

polynom : 1110000010111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101101111111



option :1

block size 5\*819

there is no zero window of the given size 2,6

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,554

the place of the corner in the original series is 2192

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,344

the place of the corner in the original series is 1204

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,344

the place of the corner in the original series is 3269

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,161

the place of the corner in the original series is 791

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 12,168

the place of the corner in the original series is 168

option :11

block size 13\*315

there is no zero window of the given size 4,3

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,55

the place of the corner in the original series is 2330

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,254

the place of the corner in the original series is 1619

option :15

block size 9\*455

there is no zero window of the given size 4,3

option :16

block size45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 15,39

the place of the corner in the original series is 1950

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 19,29

the place of the corner in the original series is 3214

option :18

block size45\*91

there is no zero window of the given size3,4

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 38,24

the place of the corner in the original series is 479

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,25

the place of the corner in the original series is 1650

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 11,16

the place of the corner in the original series is 2356

option :25

block size 35\*117

there is no zero window of the given size 6,2

option :26

block size 35\*117

there is no zero window of the given size 3,4

option :27

block size 35\*117

there is no zero window of the given size 4,3

Index :272

polynom : 1100010010111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000000111101000000

option :1

block size 5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,667

the place of the corner in the original series is 667

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,176

the place of the corner in the original series is 3101

option :5

block size7\*585

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 2975

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,231

the place of the corner in the original series is 231

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,6

the place of the corner in the original series is 1581

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,384

the place of the corner in the original series is 3569

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 24,52

the place of the corner in the original series is 1599

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 10,73

the place of the corner in the original series is 2530

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,23

the place of the corner in the original series is 2571

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,24

the place of the corner in the original series is 2390

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 28,45

the place of the corner in the original series is 1540

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 25,47

the place of the corner in the original series is 3427

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,2

the place of the corner in the original series is 1055

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 21,78

the place of the corner in the original series is 546

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 27,114

the place of the corner in the original series is 2337

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 26,114

the place of the corner in the original series is 1986

Index :275

polyinom : 1100001010111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000000111110111000

option :1

block size5\*819



there is no zero window of the given size 2,6

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,524

the place of the corner in the original series is 2162

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,417

the place of the corner in the original series is 3927

option :5

block size 7\*585

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 2954

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,210

the place of the corner in the original series is 210

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,287

the place of the corner in the original series is 917

option :9

block size13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,102

the place of the corner in the original series is 102

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,164

the place of the corner in the original series is 794

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,7

the place of the corner in the original series is 1827

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,342

the place of the corner in the original series is 3527

option :15

block size9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,343

the place of the corner in the original series is 1708

option :16

block size45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 12,86

the place of the corner in the original series is 1542

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 30,65

the place of the corner in the original series is 975

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,76

the place of the corner in the original series is 1623

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 48,25

the place of the corner in the original series is 2820

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 10,26

the place of the corner in the original series is 3601

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,99

the place of the corner in the original series is 918

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 10,92

the place of the corner in the original series is 4070

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,71

the place of the corner in the original series is 2177

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,71

the place of the corner in the original series is 1826

Index :276

polyinom : 1000101010111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000101000111

option :1

block size  $5 \times 819$

there is no zero window of the given size  $2,6$

option :2

block size  $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $1,194$

the place of the corner in the original series is  $2651$

option :3

block size  $5 \times 819$

there is no zero window of the given size  $4,3$

option :4

block size  $7 \times 585$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $3,196$

the place of the corner in the original series is  $3706$

option :5

block size  $7 \times 585$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $0,196$

the place of the corner in the original series is  $196$

option :6

block size  $7 \times 585$

there is no zero window of the given size  $3,4$

option :7

block size  $7 \times 585$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $0,574$

the place of the corner in the original series is  $574$

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 12,125

the place of the corner in the original series is 3275

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,124

the place of the corner in the original series is 2014

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,146

the place of the corner in the original series is 1966

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,268

the place of the corner in the original series is 723

option :15

block size  $9 \times 455$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,268

the place of the corner in the original series is 3908

option :16

block size  $45 \times 91$

there is no zero window of the given size 2,6

option :17

block size  $45 \times 91$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 31,42

the place of the corner in the original series is 3136

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 41,89

the place of the corner in the original series is 3911

option :19

block size  $45 \times 91$

there is no zero window of the given size 4,3

option :20

block size  $63 \times 65$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,63

the place of the corner in the original series is 2208

option :21

block size  $63 \times 65$

there is no zero window of the given size 6,2

option :22

block size  $63 \times 65$

there is no zero window of the given size  $3,4$

option :23

block size  $63 \times 65$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $26,0$

the place of the corner in the original series is 845

option :24

block size  $35 \times 117$

there is no zero window of the given size  $2,6$

option :25

block size  $35 \times 117$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $31,79$

the place of the corner in the original series is 3706

option :26

block size  $35 \times 117$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $9,111$

the place of the corner in the original series is 1164

option :27

block size  $35 \times 117$

there is no zero window of the given size  $4,3$

Index :277

polynom : 1101101010111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110000110111



option :1

block size 5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,266

the place of the corner in the original series is 1904

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,154

the place of the corner in the original series is 2611

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,113

the place of the corner in the original series is 3038

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,122

the place of the corner in the original series is 707

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,282

the place of the corner in the original series is 2802

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is no zero window of the given size3,4

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size  $45 \times 91$

there is no zero window of the given size  $2,6$

option :17

block size  $45 \times 91$

there is zero window of size  $6,2$  in block Number 0 and his left-top corner is  $14,63$

the place of the corner in the original series is 3794

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $31,74$

the place of the corner in the original series is 256

option :19

block size  $45 \times 91$

there is no zero window of the given size  $4,3$

option :20

block size  $63 \times 65$

there is no zero window of the given size  $2,6$

option :21

block size  $63 \times 65$

there is no zero window of the given size  $6,2$

option :22

block size  $63 \times 65$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $7,46$

the place of the corner in the original series is 826

option :23

block size  $63 \times 65$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,47

the place of the corner in the original series is 2777

option :24

block size  $35 \times 117$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 18,104

the place of the corner in the original series is 2678

option :25

block size  $35 \times 117$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 30,51

the place of the corner in the original series is 870

option :26

block size  $35 \times 117$

there is no zero window of the given size 3,4

option :27

block size  $35 \times 117$

there is no zero window of the given size 4,3

Index :280

polynom : 1010111010111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010010001111

option :1

block size  $5 \times 819$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,273  
the place of the corner in the original series is 273

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,127  
the place of the corner in the original series is 2584

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,207  
the place of the corner in the original series is 3132

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,41  
the place of the corner in the original series is 1211

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,208  
the place of the corner in the original series is 2548

option :8

block size13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 12,66

the place of the corner in the original series is 2586

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,66

the place of the corner in the original series is 3846

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,342

the place of the corner in the original series is 3982

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,400

the place of the corner in the original series is 2675

option :15

block size 9\*455

there is no zero window of the given size 4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 20,36

the place of the corner in the original series is 2675

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 39,66

the place of the corner in the original series is 1704

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,11

the place of the corner in the original series is 1766

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 20,12

the place of the corner in the original series is 272

option :24

block size 35\*117

there is no zero window of the given size 2,6

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,40

the place of the corner in the original series is 3433

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 17,42

the place of the corner in the original series is 3552

option :27

block size 35\*117

there is no zero window of the given size 4,3

Index :283

polynom : 1010000110111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010101100001

option :1

block size 5\*819



there is no zero window of the given size 2,6

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,745

the place of the corner in the original series is 2383

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,29

the place of the corner in the original series is 2369

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,159

the place of the corner in the original series is 2499

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,562

the place of the corner in the original series is 2317

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,154

the place of the corner in the original series is 3934

option :9

block size  $13 \times 315$

there is no zero window of the given size  $6,2$

option :10

block size  $13 \times 315$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $6,280$

the place of the corner in the original series is 1540

option :11

block size  $13 \times 315$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $6,281$

the place of the corner in the original series is 2801

option :12

block size  $9 \times 455$

there is no zero window of the given size  $2,6$

option :13

block size  $9 \times 455$

there is no zero window of the given size  $6,2$

option :14

block size  $9 \times 455$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $5,303$

the place of the corner in the original series is 3488

option :15

block size  $9 \times 455$

there is no zero window of the given size  $4,3$

option :16

block size45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 42,51

the place of the corner in the original series is 3327

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,84

the place of the corner in the original series is 1631

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,22

the place of the corner in the original series is 2479

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,22

the place of the corner in the original series is 2479

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,62

the place of the corner in the original series is 127

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 14,31

the place of the corner in the original series is 1526

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 30,115

the place of the corner in the original series is 3040

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 25,97

the place of the corner in the original series is 3490

Index :284

polyinom : 1001000110111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001001111110

option :1

block size 5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,347

the place of the corner in the original series is 1985

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,74

the place of the corner in the original series is 1712

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,195

the place of the corner in the original series is 3120

option :5

block size 7\*585

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 2954

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,196

the place of the corner in the original series is 196

option :8

block size  $13 \times 315$

there is no zero window of the given size  $2,6$

option :9

block size  $13 \times 315$

there is no zero window of the given size  $6,2$

option :10

block size  $13 \times 315$

there is no zero window of the given size  $3,4$

option :11

block size  $13 \times 315$

there is no zero window of the given size  $4,3$

option :12

block size  $9 \times 455$

there is no zero window of the given size  $2,6$

option :13

block size  $9 \times 455$

there is no zero window of the given size  $6,2$

option :14

block size  $9 \times 455$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $2,313$

the place of the corner in the original series is 3953

option :15

block size  $9 \times 455$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $2,313$

the place of the corner in the original series is 3953

option :16

block size  $45 \times 91$

there is no zero window of the given size  $2,6$

option :17

block size  $45 \times 91$

there is no zero window of the given size  $6,2$

option :18

block size  $45 \times 91$

there is no zero window of the given size  $3,4$

option :19

block size  $45 \times 91$

there is no zero window of the given size  $4,3$

option :20

block size  $63 \times 65$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $2,31$

the place of the corner in the original series is 1136

option :21

block size  $63 \times 65$

there is no zero window of the given size  $6,2$

option :22

block size  $63 \times 65$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $1,32$

the place of the corner in the original series is 1072

option :23

block size  $63 \times 65$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $1,32$

the place of the corner in the original series is 1072

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 23,81

the place of the corner in the original series is 198

Index :291

polyinom : 1010100001111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010001011110

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,706

the place of the corner in the original series is 2344



option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,1

the place of the corner in the original series is 1

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 6,181

the place of the corner in the original series is 181

option :5

block size 7\*585

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 2345

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,386

the place of the corner in the original series is 3311

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size 13\*315

there is no zero window of the given size 3,4

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,252

the place of the corner in the original series is 1512

option :12

block size 9\*455

there is no zero window of the given size 2,6

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is no zero window of the given size 3,4

option :15

block size 9\*455

there is no zero window of the given size 4,3

option :16

block size 45\*91

there is no zero window of the given size 2,6

option :17

block size 45\*91

there is no zero window of the given size 6,2

option :18

block size 45\*91

there is no zero window of the given size 3,4

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,75

the place of the corner in the original series is 2532

option :20

block size 63\*65

there is no zero window of the given size 2,6

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 30,56

the place of the corner in the original series is 3306

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 15,57

the place of the corner in the original series is 2787

option :24

block size 35\*117

there is no zero window of the given size 2,6

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 27,60

the place of the corner in the original series is 762

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 31,16

the place of the corner in the original series is 1186

option :27

block size35\*117

there is no zero window of the given size4,3

Index :292

polyinom : 1001100001111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001101010001

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,595

the place of the corner in the original series is 2233

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,8

the place of the corner in the original series is 2348

option :5

block size 7\*585

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 1764

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

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 1764

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,213

the place of the corner in the original series is 1158

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,90

the place of the corner in the original series is 3240

option :10

block size13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,216

the place of the corner in the original series is 1791

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,321

the place of the corner in the original series is 3961

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,173

the place of the corner in the original series is 3813

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size 6,2

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 21,8

the place of the corner in the original series is 1191

option :19

block size 45\*91

there is no zero window of the given size 4,3

option :20

block size 63\*65

there is no zero window of the given size 2,6

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,7

the place of the corner in the original series is 3907

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,8

the place of the corner in the original series is 1828

option :24

block size 35\*117

there is no zero window of the given size 2,6

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,47

the place of the corner in the original series is 3791

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,14

the place of the corner in the original series is 1652

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,14

the place of the corner in the original series is 1652

Index :293

polynom : 1111010001111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100100110010

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

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 827



option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size 7\*585

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 21

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,484

the place of the corner in the original series is 3409

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 10,220

the place of the corner in the original series is 2740

option :10

block size 13\*315

there is no zero window of the given size 3,4

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,84

the place of the corner in the original series is 1659

option :12

block size 9\*455

there is no zero window of the given size 2,6

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,238

the place of the corner in the original series is 2513

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,239

the place of the corner in the original series is 1604

option :16

block size 45\*91

there is no zero window of the given size 2,6

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 2,18

the place of the corner in the original series is 2657

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,77

the place of the corner in the original series is 1442

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,77

the place of the corner in the original series is 1442

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,2

the place of the corner in the original series is 2082

option :23

block size63\*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 3545

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,52

the place of the corner in the original series is 2275

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 29,12

the place of the corner in the original series is 1884

Index :296

polyinom : 1010001001111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010100011111

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,493

the place of the corner in the original series is 1312

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size 7\*585

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 3549

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,380

the place of the corner in the original series is 2135

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 9,264

the place of the corner in the original series is 2154

option :10

block size 13\*315

there is no zero window of the given size 3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,128

the place of the corner in the original series is 1703

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,104

the place of the corner in the original series is 2379

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,378

the place of the corner in the original series is 1288

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 2,69

the place of the corner in the original series is 2162

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,38

the place of the corner in the original series is 1585

option :19

block size45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 11,60

the place of the corner in the original series is 3791

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,36

the place of the corner in the original series is 1206

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

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 :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,6

the place of the corner in the original series is 6

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 34,28

the place of the corner in the original series is 2134

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 18,104

the place of the corner in the original series is 2678

option :26

block size35\*117

there is no zero window of the given size3,4

option :27

block size35\*117

there is no zero window of the given size4,3

Index :297

polyinom : 1000101001111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000101011111

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,483

the place of the corner in the original series is 2940

option :3



block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,235

the place of the corner in the original series is 1990

option :5

block size 7\*585

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 2401

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,236

the place of the corner in the original series is 2576

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,276

the place of the corner in the original series is 4056

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,16  
the place of the corner in the original series is 1906

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,111  
the place of the corner in the original series is 3576

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,453  
the place of the corner in the original series is 453

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is no zero window of the given size3,4

option :15

block size9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,150  
the place of the corner in the original series is 150

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,28

the place of the corner in the original series is 2576

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 13,27

the place of the corner in the original series is 2848

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,7

the place of the corner in the original series is 2022

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 18,40

the place of the corner in the original series is 3420

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size  $35 \times 117$

there is no zero window of the given size  $6,2$

option :26

block size  $35 \times 117$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $17,62$

the place of the corner in the original series is  $647$

option :27

block size  $35 \times 117$

there is no zero window of the given size  $4,3$

Index :300

polyinom : 1110011001111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101110010100

option :1

block size  $5 \times 819$

there is zero window of size  $2,6$  in block Number 0 and his left-top corner is  $3,231$

the place of the corner in the original series is  $2688$

option :2

block size  $5 \times 819$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $1,816$

the place of the corner in the original series is  $816$

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size 7\*585

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 :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,357

the place of the corner in the original series is 357

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 8,48

the place of the corner in the original series is 1308

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,75

the place of the corner in the original series is 1020

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,204

the place of the corner in the original series is 2724

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,88

the place of the corner in the original series is 1908

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,346

the place of the corner in the original series is 2166

option :15

block size9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,216

the place of the corner in the original series is 1126

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 43,59

the place of the corner in the original series is 2698

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 12,53

the place of the corner in the original series is 768

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,22

the place of the corner in the original series is 1452

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 23,3

the place of the corner in the original series is 2928

option :25

block size35\*117

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 3780

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 22,4

the place of the corner in the original series is 2227

option :27

block size35\*117

there is no zero window of the given size4,3

Index :301

polynom : 1100111001111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111001000110

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,520

the place of the corner in the original series is 2158

option :3



block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,273

the place of the corner in the original series is 2613

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,97

the place of the corner in the original series is 1267

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,478

the place of the corner in the original series is 2233

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,32

the place of the corner in the original series is 347

option :9

block size 13\*315

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 3809

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,143

the place of the corner in the original series is 2978

option :11

block size 13\*315

there is no zero window of the given size 4,3

option :12

block size 9\*455

there is no zero window of the given size 2,6

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is no zero window of the given size 3,4

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,241

the place of the corner in the original series is 2516

option :16

block size 45\*91

there is no zero window of the given size 2,6

option :17

block size 45\*91

there is no zero window of the given size 6,2

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,30

the place of the corner in the original series is 2123

option :19

block size  $45 \times 91$

there is no zero window of the given size 4,3

option :20

block size  $63 \times 65$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 15,17

the place of the corner in the original series is 4047

option :21

block size  $63 \times 65$

there is no zero window of the given size 6,2

option :22

block size  $63 \times 65$

there is no zero window of the given size 3,4

option :23

block size  $63 \times 65$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 18,19

the place of the corner in the original series is 2034

option :24

block size  $35 \times 117$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 15,9

the place of the corner in the original series is 2115

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 22,95

the place of the corner in the original series is 3137

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 14,10

the place of the corner in the original series is 1414

option :27

block size 35\*117

there is no zero window of the given size 4,3

Index :302

polynom : 1111000101111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100110111101

option :1

block size 5\*819

there is no zero window of the given size 2,6

option :2

block size 5\*819

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 2458

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size 7\*585

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 2380

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,111

the place of the corner in the original series is 1281

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 10,106

the place of the corner in the original series is 2311

option :10

block size 13\*315

there is no zero window of the given size 3,4

option :11

block size13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,241

the place of the corner in the original series is 3706

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,226

the place of the corner in the original series is 2501

option :15

block size9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 7,226

the place of the corner in the original series is 1591

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 2,84

the place of the corner in the original series is 812

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,23

the place of the corner in the original series is 2662

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,88

the place of the corner in the original series is 452

option :20

block size 63\*65

there is no zero window of the given size 2,6

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,7

the place of the corner in the original series is 7

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 30,40

the place of the corner in the original series is 3810

option :24

block size 35\*117

there is no zero window of the given size 2,6

option :25

block size 35\*117

there is no zero window of the given size 6,2

option :26

block size 35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,115

the place of the corner in the original series is 1402

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 14,45

the place of the corner in the original series is 1449

Index :309

polyinom : 1100011101111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111100100001

option :1

block size 5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,696

the place of the corner in the original series is 1515

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,34

the place of the corner in the original series is 2491

option :3

block size 5\*819



there is no zero window of the given size 4,3

option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size 7\*585

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 3003

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,355

the place of the corner in the original series is 2695

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is zero window of size 6,2 in block Number 0 and his left-top corner is 1,157

the place of the corner in the original series is 157

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,154

the place of the corner in the original series is 469

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,219

the place of the corner in the original series is 3404

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,124

the place of the corner in the original series is 124

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

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 182

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 46,51  
the place of the corner in the original series is 1936

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 50,20  
the place of the corner in the original series is 995

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 25,110  
the place of the corner in the original series is 3035

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,2

the place of the corner in the original series is 704

option :27

block size35\*117

there is no zero window of the given size4,3

Index :313

polyinom : 1000100011111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000100001110

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,816

the place of the corner in the original series is 4092

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,225

the place of the corner in the original series is 810

option :5

block size 7\*585

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 :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,494

the place of the corner in the original series is 4004

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 12,148

the place of the corner in the original series is 3613

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size 13\*315

there is no zero window of the given size 3,4

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 10,149  
the place of the corner in the original series is 3299

option :12

block size9\*455

there is no zero window of the given size2,6

option :13

block size9\*455

there is no zero window of the given size6,2

option :14

block size9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,365

the place of the corner in the original series is 4005

option :15

block size9\*455

there is no zero window of the given size4,3

option :16

block size45\*91

there is no zero window of the given size2,6

option :17

block size45\*91

there is no zero window of the given size6,2

option :18

block size45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,0

the place of the corner in the original series is 546

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

there is no zero window of the given size2,6

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 9,13

the place of the corner in the original series is 3978

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 6,27

the place of the corner in the original series is 846

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,58

the place of the corner in the original series is 877

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,59

the place of the corner in the original series is 527

Index :314

polyinom : 1101100011111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110001101000

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,365

the place of the corner in the original series is 2003

option :2

block size5\*819

there is no zero window of the given size3,4

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6



option :5

block size 7\*585

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 :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,258

the place of the corner in the original series is 1428

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 5,66

the place of the corner in the original series is 3216

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size 13\*315

there is no zero window of the given size 3,4

option :11

block size 13\*315

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,69

the place of the corner in the original series is 69

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,365

the place of the corner in the original series is 3095

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,367

the place of the corner in the original series is 1277

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 6,95

the place of the corner in the original series is 1005

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 31,42

the place of the corner in the original series is 3136

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 23,5

the place of the corner in the original series is 1643

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 30,43

the place of the corner in the original series is 2955

option :19

block size  $45 \times 91$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 23,83

the place of the corner in the original series is 2813

option :20

block size  $63 \times 65$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 32,3

the place of the corner in the original series is 2993

option :21

block size  $63 \times 65$

there is no zero window of the given size 6,2

option :22

block size  $63 \times 65$

there is no zero window of the given size 3,4

option :23

block size  $63 \times 65$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,5

the place of the corner in the original series is 5

option :24

block size  $35 \times 117$

there is no zero window of the given size 2,6

option :25

block size  $35 \times 117$

there is no zero window of the given size 6,2

option :26

block size  $35 \times 117$

there is no zero window of the given size 3,4

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,51

the place of the corner in the original series is 2976

Index :315

polyinom : 1110010011111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101111010000

option :1

block size 5\*819

there is no zero window of the given size 2,6

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,82

the place of the corner in the original series is 2539

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size  $7 \times 585$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,84

the place of the corner in the original series is 84

option :6

block size  $7 \times 585$

there is no zero window of the given size 3,4

option :7

block size  $7 \times 585$

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 3682

option :8

block size  $13 \times 315$

there is no zero window of the given size 2,6

option :9

block size  $13 \times 315$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,265

the place of the corner in the original series is 2785

option :10

block size  $13 \times 315$

there is no zero window of the given size 3,4

option :11

block size  $13 \times 315$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,264

the place of the corner in the original series is 3099

option :12

block size  $9 \times 455$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,64

the place of the corner in the original series is 1429

option :13

block size  $9 \times 455$

there is no zero window of the given size 6,2

option :14

block size  $9 \times 455$

there is no zero window of the given size 3,4

option :15

block size  $9 \times 455$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,396

the place of the corner in the original series is 851

option :16

block size  $45 \times 91$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 21,46

the place of the corner in the original series is 1866

option :17

block size  $45 \times 91$

there is no zero window of the given size 6,2

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 39,53

the place of the corner in the original series is 2874

option :19

block size  $45 \times 91$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 12,59  
the place of the corner in the original series is 3972

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,36  
the place of the corner in the original series is 1206

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,5  
the place of the corner in the original series is 1955

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 9,0  
the place of the corner in the original series is 3159

option :25

block size35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,110  
the place of the corner in the original series is 3503

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 5,110  
the place of the corner in the original series is 110

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,110  
the place of the corner in the original series is 3854

Index :321

polyinom : 1000111011111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000111001011

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,658  
the place of the corner in the original series is 1477

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 4,114  
the place of the corner in the original series is 114

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585



there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,305  
the place of the corner in the original series is 3230

option :5

block size7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,73  
the place of the corner in the original series is 658

option :6

block size7\*585

there is no zero window of the given size3,4

option :7

block size7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,307  
the place of the corner in the original series is 1477

option :8

block size13\*315

there is no zero window of the given size2,6

option :9

block size13\*315

there is no zero window of the given size6,2

option :10

block size13\*315

there is no zero window of the given size3,4

option :11

block size13\*315

there is no zero window of the given size4,3

option :12

block size  $9 \times 455$

there is no zero window of the given size  $2,6$

option :13

block size  $9 \times 455$

there is no zero window of the given size  $6,2$

option :14

block size  $9 \times 455$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $1,423$

the place of the corner in the original series is  $1333$

option :15

block size  $9 \times 455$

there is no zero window of the given size  $4,3$

option :16

block size  $45 \times 91$

there is no zero window of the given size  $2,6$

option :17

block size  $45 \times 91$

there is no zero window of the given size  $6,2$

option :18

block size  $45 \times 91$

there is zero window of size  $3,4$  in block Number 0 and his left-top corner is  $19,57$

the place of the corner in the original series is  $694$

option :19

block size  $45 \times 91$

there is zero window of size  $4,3$  in block Number 0 and his left-top corner is  $6,6$

the place of the corner in the original series is 6

option :20

block size  $63 \times 65$

there is zero window of size 2,6 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 size  $63 \times 65$

there is no zero window of the given size 6,2

option :22

block size  $63 \times 65$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 9,31

the place of the corner in the original series is 3411

option :23

block size  $63 \times 65$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 17,6

the place of the corner in the original series is 2411

option :24

block size  $35 \times 117$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 13,25

the place of the corner in the original series is 4003

option :25

block size  $35 \times 117$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,73

the place of the corner in the original series is 73

option :26

block size  $35 \times 117$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 15,41  
the place of the corner in the original series is 3200

option :27

block size35\*117

there is no zero window of the given size4,3

Index :325

polyinom : 1001100111111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001101100001

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,697

the place of the corner in the original series is 697

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is no zero window of the given size2,6

option :5

block size 7\*585

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 :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,102

the place of the corner in the original series is 3612

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,232

the place of the corner in the original series is 1177

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 8,43

the place of the corner in the original series is 3193

option :11

block size 13\*315

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 1619

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 7,5

the place of the corner in the original series is 1825

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is no zero window of the given size 3,4

option :15

block size 9\*455

there is zero window of size 4,3 in block Number 0 and his left-top corner is 2,75

the place of the corner in the original series is 3260

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 38,14

the place of the corner in the original series is 2198

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 3,35

the place of the corner in the original series is 1218

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 10,76

the place of the corner in the original series is 2260

option :19

block size 45\*91

there is zero window of size 4,3 in block Number 0 and his left-top corner is 10,77

the place of the corner in the original series is 2170

option :20

block size 63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 16,40

the place of the corner in the original series is 3355

option :21

block size 63\*65

there is no zero window of the given size 6,2

option :22

block size 63\*65

there is no zero window of the given size 3,4

option :23

block size 63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,9

the place of the corner in the original series is 3909

option :24

block size 35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,38

the place of the corner in the original series is 3782

option :25

block size 35\*117

there is zero window of size 6,2 in block Number 0 and his left-top corner is 18,83

the place of the corner in the original series is 1838

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 24,45

the place of the corner in the original series is 864

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 23,46

the place of the corner in the original series is 163

Index :327

polyinom : 1101110111111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110011101100

option :1

block size5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 2,185

the place of the corner in the original series is 2642

option :2

block size5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,187

the place of the corner in the original series is 1006

option :3

block size5\*819

there is no zero window of the given size4,3



option :4

block size 7\*585

there is no zero window of the given size 2,6

option :5

block size 7\*585

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,167

the place of the corner in the original series is 1337

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,213

the place of the corner in the original series is 798

option :8

block size 13\*315

there is no zero window of the given size 2,6

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,157

the place of the corner in the original series is 2992

option :11

block size 13\*315

there is no zero window of the given size 4,3

option :12

block size 9\*455

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,186

the place of the corner in the original series is 1551

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 3,444

the place of the corner in the original series is 444

option :15

block size 9\*455

there is no zero window of the given size 4,3

option :16

block size 45\*91

there is zero window of size 2,6 in block Number 0 and his left-top corner is 20,11

the place of the corner in the original series is 830

option :17

block size 45\*91

there is no zero window of the given size 6,2

option :18

block size 45\*91

there is no zero window of the given size 3,4

option :19

block size  $45 \times 91$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 24,87

the place of the corner in the original series is 2544

option :20

block size  $63 \times 65$

there is no zero window of the given size 2,6

option :21

block size  $63 \times 65$

there is no zero window of the given size 6,2

option :22

block size  $63 \times 65$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 12,56

the place of the corner in the original series is 2721

option :23

block size  $63 \times 65$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 43,24

the place of the corner in the original series is 2689

option :24

block size  $35 \times 117$

there is no zero window of the given size 2,6

option :25

block size  $35 \times 117$

there is no zero window of the given size 6,2

option :26

block size  $35 \times 117$

there is no zero window of the given size 3,4

option :27

block size 35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 22,104

the place of the corner in the original series is 4082

Index :328

polyinom : 1011110111111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011010011111

option :1

block size 5\*819

there is zero window of size 2,6 in block Number 0 and his left-top corner is 0,498

the place of the corner in the original series is 2955

option :2

block size 5\*819

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,793

the place of the corner in the original series is 1612

option :3

block size 5\*819

there is no zero window of the given size 4,3

option :4

block size 7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,185

the place of the corner in the original series is 1940

option :5

block size 7\*585

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 2926

option :6

block size 7\*585

there is no zero window of the given size 3,4

option :7

block size 7\*585

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,522

the place of the corner in the original series is 4032

option :8

block size 13\*315

there is zero window of size 2,6 in block Number 0 and his left-top corner is 8,310

the place of the corner in the original series is 4090

option :9

block size 13\*315

there is no zero window of the given size 6,2

option :10

block size 13\*315

there is zero window of size 3,4 in block Number 0 and his left-top corner is 1,216

the place of the corner in the original series is 846

option :11

block size 13\*315

there is no zero window of the given size 4,3

option :12

block size  $9 \times 455$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,39

the place of the corner in the original series is 2314

option :13

block size  $9 \times 455$

there is no zero window of the given size 6,2

option :14

block size  $9 \times 455$

there is no zero window of the given size 3,4

option :15

block size  $9 \times 455$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 4,346

the place of the corner in the original series is 346

option :16

block size  $45 \times 91$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 31,28

the place of the corner in the original series is 301

option :17

block size  $45 \times 91$

there is no zero window of the given size 6,2

option :18

block size  $45 \times 91$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 30,30

the place of the corner in the original series is 30

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

there is zero window of size 2,6 in block Number 0 and his left-top corner is 16,0

the place of the corner in the original series is 520

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*65

there is no zero window of the given size3,4

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 1,1

the place of the corner in the original series is 1

option :24

block size35\*117

there is zero window of size 2,6 in block Number 0 and his left-top corner is 1,25

the place of the corner in the original series is 3886

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 30,31  
the place of the corner in the original series is 3775

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 32,61  
the place of the corner in the original series is 2167

Index :331

polyinom : 1001001111111

series total size: 4095

prime factors: 3 3 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001000110110

option :1

block size5\*819

there is no zero window of the given size2,6

option :2

block size5\*819

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 1779

option :3

block size5\*819

there is no zero window of the given size4,3

option :4

block size7\*585

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,444



the place of the corner in the original series is 1614

option :5

block size  $7 \times 585$

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 2422

option :6

block size  $7 \times 585$

there is no zero window of the given size 3,4

option :7

block size  $7 \times 585$

there is zero window of size 4,3 in block Number 0 and his left-top corner is 0,178

the place of the corner in the original series is 763

option :8

block size  $13 \times 315$

there is zero window of size 2,6 in block Number 0 and his left-top corner is 4,74

the place of the corner in the original series is 2279

option :9

block size  $13 \times 315$

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,266

the place of the corner in the original series is 2156

option :10

block size  $13 \times 315$

there is zero window of size 3,4 in block Number 0 and his left-top corner is 7,77

the place of the corner in the original series is 2282

option :11

block size  $13 \times 315$

there is no zero window of the given size 4,3

option :12

block size 9\*455

there is no zero window of the given size 2,6

option :13

block size 9\*455

there is no zero window of the given size 6,2

option :14

block size 9\*455

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,231

the place of the corner in the original series is 231

option :15

block size 9\*455

there is no zero window of the given size 4,3

option :16

block size 45\*91

there is no zero window of the given size 2,6

option :17

block size 45\*91

there is zero window of size 6,2 in block Number 0 and his left-top corner is 42,48

the place of the corner in the original series is 3597

option :18

block size 45\*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,48

the place of the corner in the original series is 3870

option :19

block size45\*91

there is no zero window of the given size4,3

option :20

block size63\*65

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 71

option :21

block size63\*65

there is no zero window of the given size6,2

option :22

block size63\*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 2087

option :23

block size63\*65

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,8

the place of the corner in the original series is 8

option :24

block size35\*117

there is no zero window of the given size2,6

option :25

block size35\*117

there is no zero window of the given size6,2

option :26

block size35\*117

there is zero window of size 3,4 in block Number 0 and his left-top corner is 15,61  
the place of the corner in the original series is 295

option :27

block size35\*117

there is zero window of size 4,3 in block Number 0 and his left-top corner is 14,62  
the place of the corner in the original series is 3689