

Index:334

Polynom : 111111111111

Serie size:13

Prime factors : 13

SIZE 35**Index:157**

Polynom : 1110100111101

Serie size:35

Prime factors : 5 7

The values in the vector are:

1000000000011010000001101011010110

11000000000010111000001011110111101

00100000000011100100001110001100011

01100000000010001100001000100001000

00010000000010100010001010011100111

01010000000011001010001100110001100

10110000000010010110001001001010010

11110000000011111110001111100111001

00001000000010000001001000010100101

01001000000011101001001110111001110

10101000000010110101001011000010000

11101000000011011101001101101111011

10011000000011110011001111010010100

11011000000010011011001001111111111

00111000000011000111001100000100001

01111000000010101111001010101001010

01000100000011111000101111111101111

10100100000010100100101010000110001

11100100000011001100101100101011010

10010100000011100010101110010110101

11010100000010001010101000111011110

01110100000010111110101011101101011

10001100000011000001101100011110111

11001100000010101001101010110011100

00101100000011110101101111001000010

01101100000010011101101001100101001

00011100000010110011101011011000110

01011100000011011011101101110101101

10111100000010000111101000001110011

11111100000011101111101110100011000

10000010000010011000011001110010100

11000010000011110000011111011111111

00100010000010101100011010100100001

01100010000011000100011100001001010

00010010000011101010011110110100101

10110010000011011110011101100010000

11110010000010110110011011001111011

00001010000011001001011100111100111

01001010000010100001011010010001100

10101010000011111101011111101010010

11101010000010010101011001000111001

10011010000010111011011011111010110

11011010000011010011011101010111101

00111010000010001111011000101100011

01000110000010110000111011010101101

10100110000011101100111110101110011

10010110000010101010111010111110111

11010110000011000010111100010011100

00110110000010011110111001101000010

01110110000011110110111111000101001

10001110000010001001111000110110101

11001110000011100001111110011011110

01101110000011010101111101001101011

01011110000010010011111001011101111

10111110000011001111111100100110001

11111110000010100111111010001011010

01010001000011101110000110100101101

11110001000011011010000101110011000

01001001000011001101000100101101111

11101001000011111001000111111011010

10011001000011010111000101000110101

11011001000010111111000011101011110

01000101000011011100100101101001110

11100101000011101000100110111111011

11010101000010101110100010101111111

00110101000011110010100111010100001

10001101000011100101100110001010110

00101101000011010001100101011100011

00011101000010010111100001001100111

01011101000011111111100111100001100

10111101000010100011100010011010010

11111101000011001011100100110111001

11000011000011010100010101001011110

01010011000010100110010010001101111

10110011000011111010010111110110001

11110011000010010010010001011011010

10101011000011011001010101111110011

11101011000010110001010011010011000

10011011000010011111010001101110111

11011011000011110111010111000011100

00111011000010101011010010111000010

10100111000011001000110100111010010

00110111000010111010110011111100011

10001111000010101101110010100010100

01101111000011110001110111011001010

00011111000011011111110101100100101

01011111000010110111110011001001110

10001000100010010011001101011110101

11001000100011111011001011110011110

01101000100011001111001000100101011

10111000100011010101001001001110001

11111000100010111101001111100011010

11000100100011101010101010110111111

010101001000100110001011011110001110

11110100100010101100101110100111011

01001100100010111011101111111001100

11011100100011001001101000111111101

10100010100010111110011111101110001

10001010100011011011011001110110111

11001010100010110011011111011011100

10111010100010011101011101100110011

11111010100011110101011011001011000

0001011010001011100011111110100111

11110110100011100100111010001111001

10011110100011101001111010111010100

01010101100010111100100111100101111

01001101100010011111100101101101101

11101101100010101011100110111011000

11100011100011110010010011010111011

11001011100010010111010101001111101

10111011100010111001010111110010010

01100111100010110010110111011101001

01010111100011110100110011001101101

10110010010010111111011001101010011

10011010010011011010011111110010101

11011010010010110010011001011111110

11010101010011001111100110100111100

option :1

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

the place of the corner in the original series is 0

there is the block:

```
0 * * * * *
0 * * * * *
0 1 0 1 1 1 0
1 1 0 0 1 0 1
1 0 0 1 0 1 1
```

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

the place of the corner in the original series is 28

there is the block:

```
0 0 0 0 0 0 0
0 1 0 1 1 1 0
0 1 0 1 1 1 0
0 * * * * *
0 * * * * *
```

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

the place of the corner in the original series is 0

there is the block:

```
0 * * * * *
0 * * * * *
1 1 1 0 0 1 0
0 1 1 1 0 0 1
1 0 0 1 0 1 1
```

there is zero window of size 2,6 in block Number 5 and his left-top corner is 4,0

the place of the corner in the original series is 14

there is the block:

```
0 * * * * *
0 1 0 1 1 1 0
1 1 1 0 0 1 0
1 0 1 1 1 0 0
```


0 * * * * *

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

the place of the corner in the original series is 0

there is the block:

0 * * * * *

0 * * * * *

1 1 1 0 0 1 0

0 0 0 0 0 0 0

1 1 1 0 0 1 0

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

the place of the corner in the original series is 0

there is the block:

0 * * * * *

0 * * * * *

0 1 0 1 1 1 0

1 0 1 1 1 0 0

1 1 1 0 0 1 0

there is zero window of size 2,6 in block Number 30 and his left-top corner is 3,0

the place of the corner in the original series is 28

there is the block:

0 0 1 0 1 1 1

1 1 0 0 1 0 1

1 1 1 0 0 1 0

0 * * * * *

0 * * * * *

there is zero window of size 2,6 in block Number 33 and his left-top corner is 4,0

the place of the corner in the original series is 14

there is the block:

0 * * * * *

1 0 0 1 0 1 1

0 1 0 1 1 1 0

1 1 0 0 1 0 1

0 * * * * *

The values in the vector are:

1000000000001101000000110

option :2

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

the place of the corner in the original series is 28

there is the block:

0 0 0 0 0 0 0

0 1 0 1 1 1 0

0 1 0 1 1 1 0

0 0 0 * * * *

0 0 0 * * * *

The values in the vector are:

1000000000001101000000110

option :3

there is no zero window of the given size4,3

index : 274

the polyinom is : 1011110010111

series total size: 35

prime factors: 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

10000000000010110101101011000000101

01000000000011101111011110100000111

00100000000011000010000100010000110

11100000000010011000110001110000100

10010000000011010100101001001000110

01010000000010001110011100101000100

00110000000010100011000110011000101

11110000000011111001110011111000111

00001000000010000101001010000100100

1100100000001101111111111100100110

10101000000011110010100101010100111

01101000000010101000010000110100101

00011000000011100100001000001100111

11011000000010111110111101101100101

10111000000010010011100111011100100

01111000000011001001010010111100110

10000100000011110111001110000010111

01000100000010101101111011100010101

11100100000011011010010100110010110

10010100000010010110001100001010100

01010100000011001100111001101010110

00110100000011100001100011011010111

11110100000010111011010110111010101

00001100000011000111101111000110110

11001100000010011101011010100110100

01101100000011101010110101110110111

00011100000010100110101101001110101

11011100000011111100011000101110111

10111100000011010001000010011110110

01111100000010001011110111111110100

10000010000010010100111001100001100

00100010000011100011010110110001111

11100010000010111001100011010001101

10010010000011110101111011101001111

01010010000010101111001110001001101

11110010000011011000100001011001110

00001010000010100100011000100101101

11001010000011111110101101000101111

10101010000011010011110111110101110

01101010000010001001000010010101100

00011010000011000101011010101101110

11011010000010011111101111001101100

10111010000010110010110101111101101

10000110000011010110011100100011110

01000110000010001100101001000011100

00100110000010100001110011110011101

11100110000011111011000110010011111

10010110000010110111011110101011101

01010110000011101101101011001011111

11110110000010011010000100011011100

00001110000011100110111101100111111

10101110000010010001010010110111100

01101110000011001011100111010111110

0001111000001000011111111101111100

11011110000011011101001010001111110

01111110000010101010100101011111101

01110001000011101001011010101000011

01001001000011001111010110110100010

11101001000010111000111001100100001

01011001000010101110010100111100001

11111001000011011001111011101100010

11000101000010111101010010110010001

01100101000011001010111101100010010

10110101000011110001001010001010011

01110101000010101011111111101010001

10001101000011010111000110010110010

11101101000011111010011100100110011

10011101000010110110000100011110001

01011101000011101100110001111110011

11111101000010011011011110101110000

11000011000011011110100101010001010

10100011000011110011111111100001011

00010011000011100101010010111001011

11010011000010111111100111011001001

10110011000010010010111101101001000

10001011000010110100110001110101001

01001011000011101110000100010101011

11101011000010011001101011000101000

10011011000011010101110011111101010

00111011000010100010011100101101001

11111011000011111000101001001101011

10100111000010110001011010100011001

01100111000011101011101111000011011

00010111000010100111110111111011001

10001111000011110110010100110111011

10011111000010010111010110111111000

01011111000011001101100011011111010

10001000100011010111101011001100100

11101000100011111010110001111100101

10011000100010110110101001000100111

01011000100011101100011100100100101

11111000100010011011110011110100110

11000100100011111110110101010101

01110100100011101001110111110010101

10001100100010010101001110001110110

01001100100011001111111011101110100

01011100100010101110111001100110111

11111100100011011001010110110110100

10100010100010110001110111111001111

10001010100011110110111001101101101

11101010100011011011100011011101100

10011010100010010111111011100101110

10100110100011110011010010111011101

01100110100010101001100111011011111

00010110100011100101111111100011101

01001110100011101110101001001111101

10011110100011010101011110100111100

11001001100010011101110111111100010

11100011100011111011101011001001001

10010011100010110111110011110001011

11001011100010111100100101011101011

10010111100011110101010110110011001

01010111100010101111100011010011011

11010010010011011100101011001101111

10011010010010110110111111101001100

10110110010010110011010100111111100

01111100110010101010110011110010110

option :1

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

the place of the corner in the original series is 0

there is the block:

* * * * * 0

* * * * * 0

0 0 1 0 1 1 1

0 0 1 0 1 1 1

0 0 0 0 0 0 0

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

the place of the corner in the original series is 28

there is the block:

1 1 0 0 1 0 1

1 1 1 0 0 1 0

0 0 1 0 1 1 1

* * * * * 0

* * * * * 0

there is zero window of size 2,6 in block Number 5 and his left-top corner is 4,0

the place of the corner in the original series is 14

there is the block:

0 0 0 0 0 0 0

1 1 1 0 0 1 0

0 1 0 1 1 1 0

1 0 1 1 1 0 0

* * * * * 0

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

the place of the corner in the original series is 0

there is the block:

* * * * * 0

* * * * * 0

0 0 1 0 1 1 1

1 0 1 1 1 0 0

1 0 0 1 0 1 1

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

the place of the corner in the original series is 0

there is the block:

* * * * * 0

* * * * * 0

0 1 0 1 1 1 0

0 0 0 0 0 0 0

0 1 0 1 1 1 0

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

the place of the corner in the original series is 0

there is the block:

* * * * * 0

* * * * * 0

0 1 0 1 1 1 0

1 0 0 1 0 1 1

1 1 0 0 1 0 1

there is zero window of size 2,6 in block Number 30 and his left-top corner is 3,0

the place of the corner in the original series is 28

there is the block:

1 1 0 0 1 0 1

1 0 0 1 0 1 1

0 1 0 1 1 1 0

* * * * * 0

* * * * * 0

there is zero window of size 2,6 in block Number 44 and his left-top corner is 3,0

the place of the corner in the original series is 28

there is the block:

0 0 1 0 1 1 1

0 1 1 1 0 0 1

0 1 0 1 1 1 0

* * * * * 0

* * * * * 0

option :2

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

the place of the corner in the original series is 14

there is the block:

* * * * 0 0 0

* * * * 0 0 0

0 0 1 0 1 1 1

0 0 1 0 1 1 1

* * * * 0 0 0

The values in the vector are:

1000000000001011010110101

option :3

there is no zero window of the given size4,3

SIZE 39

Index :156

polyinom :1111000111101

series total size: 39

prime factors: 3 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100110101011

option :1

there is no zero window of the given size2,6

Index :295

polyinom :1011110001111

series total size: 39

prime factors: 3 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011010101100

option :1

there is no zero window of the given size2,6

SIZE 45

Index :1

polyinom :1001000000001

series total size: 45

prime factors: 3 3 5

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000000100100100100000100000100100000000

110000000000110110110110000110000110110000000

101000000000101101101101000101000101101000000

11100000000011111111111000111000111111000000

110100000000110010010010100110100110010100000

option :1

there is no zero window of the given size3,4

The values in the vector are:

1000000000001001001001000

option :2

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 28

there is the block:

1 1 1 1 0

* 0 0 * *

* 0 0 * *

* 1 1 * *

* 0 0 * *

0 0 0 0 0

1 0 0 1 0

0 0 0 0 0

0 0 0 0 0

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

the place of the corner in the original series is 40

there is the block:

1 0 1 0 0

0 0 0 0 0

1 0 1 1 1

1 0 1 1 1

* * * 0 0

* * * 1 1

* * * 1 1

* * * 0 0

1 0 1 0 0

Index :45

polyinom :1000000001001

series total size: 45

prime factors: 3 3 5

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000000100000000100100000100000100100100

110000000000110000000110110000110000110110110

101000000000101000000101101000101000101101101

111000000000111000000111111000111000111111111

option :1

there is no zero window of the given size3,4

option :2

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

the place of the corner in the original series is 7

there is the block:

1 1 * * *

0 0 * * *

0 0 0 0

1 1 1 0 1

0 0 0 0

0 0 0 0

0 0 1 0 1

0 0 * * *

0 0 * * *

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

the place of the corner in the original series is 8

there is the block:

* 1 1 * *

* 1 1 * *

* 0 0 * *

1 1 1 1 0

1 1 1 1 0

0 0 0 0 0

1 0 0 1 0

1 0 0 1 0

* 0 0 * *

SIZE 65

Index :44

polyinom :1000111110001

series total size: 65

prime factors: 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

10000000000010001111001011101010010011111100100101011101001111000

110000000000011001000101110011111011010000010110111110011101000100

101000000000010101100111001010000110111000011101100001010011100110

111000000000011101011011100100101111110111110111110100100111011010

100100000000010011110110010110111000001100011000001110110100110111

11010000000011011001010111000010001000011101010011011000000001011

11110000000011111010100101111000101100100010011010001111010010101

00001000000010000111110111000100111010110011010111001000111011111

01001000000011000000010010110001110011001101000101100110011100011

00101000000010100100000101111110011110001100011110011111101000001

01101000000011100011100000001011010111110010001100110001001111101

01011000000011010001101011101100100001010010100001001101110101100

01111000000011110010011001010110000101101101101000011010100110010

00000100000011001100110000001000001110100101001110111001010010111

01000100000010001011010101111101000111011011011100010111110101011

00100100000011101111000010110010101010011010000111101110000001001

01100100000010101000100111000111100011100100010101000000100110101

00010100000011011101001001010101011100111010101010010010111011000

0011010000001111111011101110111111000000101100011000101101000110

01110100000010111001011110011010110001111011110001101011001111010

10001100000011000100001100100110100111101010111100101100100110000

1010110000001110011111110011100000011010101110101111011110101110

10111100000011110110000111000001010001001010010001010000011100001

01000010000010101110110110011011011101010000010000101111000001111

00100010000011001010100001010100110000010001001011010110110101101

01100010000010001101000100100001111001101111011001111000010010001

00010010000011111000101010110011000110110001100110101010001111100

0011001000001101101101100000100110001000111010111111101011100010

01110010000010011100111101111100101011110000111101010011111011110

11001010000010100110001010110101110100011111100010111010110101000

10101010000011000010011101111010011001011110111001000011000001010

10011010000011110000010110011101101111111110010100111111111011011

10111010000011010011100100100111001011000001011101101000101000101

11100110000011001110111111000011100100110110110010011100001111110

11010110000011111100110100100100010010010110011111100000110101111

11110110000011011111000110011110110110101001010110110111100110001

01001110000011100101110001010111101001000110001001011110101000111

00100001000011011000010000100111111101010100101101001010101111111

01010001000010101101111110110101000010001010010010011000110010010

01110001000010001110001100001111100110110101011011001111100001100

11001001000010110100111011000110111001011010000100100110101111010

10101001000011010000101100001001010100011011011111011111011011000

11101001000010010111001001111100011101100101001101110001111100100

10011001000011100010100111101110100010111011110010100011100001001

10000101000010111000011001111111000100110010001111111001100001110

11000101000011111111111100001010001101001100011101010111000110010

11010101000011101110000101010111011111010011111001111100101111101

11110101000011001101110111101101111011101100110000101011111100011

01011101000011100110111001111001110110011100001011101001011011010

01111101000011000101001011000011010010100011000010111110001000100

11000011000011011010011111101100010111000111010001101111110010110

11010011000011001011100110110001000101011000110101000100011011001

01101011000011110001010001111000011010110111101010101101010101111

110010001000101111011000111111101111111000110111101000100010011

11000100100011110110100100110011101011101110101110011001001011011

11100100100011010101010110001001001111010001100111001110011000101

110101001000111001110111011101110111001110001001010110010100010100

01101100100011011101101010100111100110011110010101011011101100010

0010101010001011111110110011010011010110101100101100110111111010

00111010100010101110010101101001100111110100101111100110010110101

0011011010001110010101001010010101001110001011011001011111111101

10101101100011101110100110100101100101110111000110110101111000111

11001010010011011111010111100111101011111011001001010011001101100

option :1

there is no zero window of the given size2,6

option :2

there is zero window of size 3,4 in block Number 22 and his left-top corner is 0,7

the place of the corner in the original series is 20

there is the block:

1 1 1 0 0 1 1 * * * * 0 1

0 0 0 0 0 1 0 * * * * 0 1

0 0 1 1 1 1 0 * * * * 1 1

1 0 0 1 0 1 1 1 0 0 1 0 0

0 1 0 0 1 0 0 1 0 0 1 1 1

option :3

there is no zero window of the given size4,3

Index :107

polyinom :1010011100101

series total size: 65

prime factors: 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001010110111010110011100101111101001110011010111011010

11000000000011111011001111010100101110000011101001010111100110111

00100000000010000110101000111110111001000010011101111100010101100

01100000000011010000010010001101011100111100111010110001001000001

10010000000011101110100001111000010111011100000000100100110001100

11010000000010111000011011001011110010100010100111101001101100001

00110000000011000101111100100001100101100011010011000010011111010

10001000000010001100011111101000100101101101101001000101111110001

11001000000011011010100101011011000000010011001110001000100011100

00101000000010100111000010110001010111010010111010100011010000111

01101000000011110001111000000010110010101100011101101110001101010

10011000000011001111001011110111111001001100100111111011110100111

00111000000011100100010110101110001011110011110100011101011010001

00000100000010111101000000100000111100110101011101110101011001111

01000100000011101011111010010011011001001011111010111000000100010

10100100000010010110011101111001001110001010001110010011110111001

11100100000011000000100111001010101011110100101001011110101010100

00010100000011111110010100111111100000010100010011001011010011001

01010100000010101000101110001100000101101010110100000110001110100

10110100000011010101001001100110010010101011000000101101111101111

01001100000011001010010000011100110111011011011101100111000001001

11101100000011100001001101000101000101100100001110000001101111111

10111100000011110100100011101001111100111011100111110010111000100

01000010000010100101101111000100110000011001000111101101001010000

10100010000011011000001000101110100111011000110011000110111001011

11100010000010001110110010011101000010100110010100001011100100110

10110010000010011011011100110001111011111001111101111000110011101

11110010000011001101100110000010011110000111011010110101101110000

0000101000001101001011111111100011101111011100011111111010010110

10101010000011111001100010100001001001001000010100011001111100000

11101010000010101111011000010010101100110110110011010100100001101

10111010000010111010110110111110010101101001011010100111110110110

11111010000011101100001100001101110000010111111101101010101011011

10000110000011100011100000110000100010101111110011001111110101000

11010110000011110110001110011100011011110000011010111100100010011

01110110000011011101010011000101101001001111001001011010001100101

01111110000011111100111001001010000111011111101110000101001001110

10100001000011111111000010000101010011110001101101101100011110010

00010001000010010111001011000011111101101111110000110100111010010

10110001000010111100010110011010001111010000100011010010010100100

11110001000011101010101100101001101010101110000100011111001001001

00001001000011110101110101010011001111011110011001010101110101111

0001100100001011011010000100110001001111111101011110101111111001

10000101000011000100101010011011010110000110101101100101010010001

11010101000011010001000100110111101111011001000100010110000101010

00110101000010101100100011011101111000011000110000111101110110001

01110101000011111010011001101110011101100110010111110000101011100

11001101000010110011111010100111011101101000101101110111001010111

00101101000011001110011101001101001010101001011001011100111001100

01111101000011011011110011100001110011110110110000101111101110111

10010011000011001001101011010011100011110101011110001110010110101

00110011000011100010110110001010010001001010001101101000111000011

00011111000011111000110100011011111010101101101010111110110001011

00101000100011001101001101011111000111110101100101100110001000101

110110001000111110011111110101010001100010101011111110011110001000

10100100100011111100010010010111011110101101010001010110101111011

11100100100010101010101000100100111011010011110110011011110010110

01011100100011100011001011101101111011011101001100011100010011101

10110010100011110001010011011111101011011110100010111101101011111

0100101010001110111000101010010100111010111011111110111010111001

1100111010001111111011111100010111001100110101100011000110101100

0110111010001101010110001011101100101101100111111111110011011010

11001101100011011001110101001001001101001111110010110010010010101

option :1

there is no zero window of the given size2,6

option :2

there is zero window of size 3,4 in block Number 45 and his left-top corner is 1,8

the place of the corner in the original series is 21

there is the block:

0 1 0 1 0 1 1 1 1 0 0 1 1

0 0 0 1 1 1 0 0 * * * * 1

1 1 1 0 1 1 1 1 * * * * 1

0 1 1 1 0 0 0 1 * * * * 0

1 1 0 1 0 1 0 1 1 0 0 1 1

option :3

there is no zero window of the given size4,3

Index :151

polyinom :1011101011101

series total size: 65

prime factors: 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

10000000000010110011101001001101010001001000101011001001011100110
11000000000011101010011101101011111001101100111110101101110010101
00100000000010011111010011011110000101011010100001111011001011111
01100000000011000110100111111000101101111110110100011111100101100
00010000000011111100000000100010010011100101111011110100111001001
01010000000010100101110100000100111011000001101110010000010111010
10110000000011010000111010110001000111110111110001000110101110000
00001000000011001101101001011100011000111010010110110011000000010
01001000000010010100011101111010110000011110000011010111101110001
10101000000011100001010011001111001100101000011100000001010111011
11101000000010111000100111101001100100001100001001100101111001000
11011000000011011011110100010101110010110011010011101010001011110
01111000000011110111001110000110100110100001011001011000011100111
10000100000011010101011101100011011101010101100000010000111100111
11000100000010001100101001000101110101110001110101110100010010100

00100100000011111001100111110000001001000111101010100010101011110

0110010000001010000001001101011010000110001111111000110000101101

01010100000011000011000000101010110111011100100101001001110111011

10110100000010110110001110011111001011101010111010011111001110001

11110100000011101111111010111001100011001110101111111011100000010

01001100000011110010101001010100111100000011001000001110001110000

11101100000011011110010011000111101000010001000010111100011001001

10011100000011100100110100011101010110001010001101010111000101100

0100001000001101100100011111110011111100010011011000001000010101

10100010000010101100001001001001000011010100000100010111111011111

11100010000011110101111101101111101011110000010001110011010101100

100100100000110011110110101101010101101011011110011000001001001

11010010000010010110101110010011111101001111001011111100100111010

10001010000011111110110011001011011110110100110011011111110000010

11001010000010100111000111101101110110010000100110111011011110001

00101010000011010010001001011000001010100110111001101101100111011

00011010000010110001011010100100011100011001100011100010010101101

01011010000011101000101110000010110100111101110110000110111011110

11111010000011000100010100010001100000101111111100110100101100111

00000110000011100110000111110100011011011011000101111100001100111

10100110000011001010111101100111001111001001001111001110011011110

01101110000011101101001001010000101110011111100111010000101001001

10111110000011111011010100011001000100010110100010001001100010101

00100001000011011111001010110011001110111001100110101001111101100

01010001000011100101101101101001110000100010101001000010100001001

10110001000010010000100011011100001100010100110110010100011000011

11110001000011001001010111111010100100110000100011110000110110000

11101001000011111000111110000100101111101111001110110111001111011

00111001000011101110100011001101000101100110001011101110000100111

011110010000101101111010111101011101101000010011110001010101010100

11000101000011001100110000101000111110010010110010100110100100111

0001010100001101101010110110000101010001101111011111111101111011

1111010100001010111100011010100101000101101101000101001010110001

11011101000011111101011001010110110101001101011111100001011101100

01111101000011010001100011000101100001011111010101010011001010101

1101001100001101011011011111110110110101100001100101110010001001

010001110000111111110101011111111000011100010111001010010100111

10010111000011101001110111110110010010010101010010010011011111011

00101111000011110100100100011011001101011000110101100110110001001

10001000100011101101100101101010111101001011110101011010011011011

01110100100011001111110110001111000110111111001100010010111011011

11001100100011010010100101100010011001110010101011100111010101001

00101100100010100111101011010111100101000100110100110001101100011

00011100100011000100111000101011110011111011101110111110011110101

11111100100010110001110110011110001111001101110001101000100111111

10011110100011110111100010111100110101110101001011010010101110101

00111011100011111101110101101100100110011001001101101011101111110

11111001010011111110100101010110010111011110111010011010101001011

option :1

there is no zero window of the given size2,6

option :2

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

the place of the corner in the original series is 21

there is the block:

1 1 0 1 0 1 0 1 1 0 0 1 1

0 1 1 1 0 0 0 1 * * * * 0

1 1 1 0 1 1 1 1 * * * * 1

0 0 0 1 1 1 0 0 * * * * 1

0 1 0 1 0 1 1 1 1 0 0 1 1

option :3

there is no zero window of the given size4,3

Index :228

polyinom :1101011101011

series total size: 65

prime factors: 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

10000000000011101111000101110010010110000110100100111010001111011

01000000000010011000100111001011011101000101110110100111001000110

10100000000010100011010110010111111000100100011111101001101011000

01100000000011010100110100101110110011100111001101110100101100101

00010000000011001001001100000000100001010111111001010011111101010

11010000000010111110101110111001101010010100101011001110111010111

11110000000011110010111101011100000100110110010000011101011110100

10001000000010001011100011110010000110101101011000010011110001110

01001000000011111100000001001011001101101110001010001110110110011

10101000000011000111110000010111101000001111100011000000010101101

01101000000010110000010010101110100011001100110001011101010010000

11011000000011011010001000111001111010111111010111100111000100010

00111000000011100001111001100101011111011110111110101001100111100

00000100000011011101010110110010011110010011011010101110110000001

11000100000010101010110100001011010101010000001000110011110111100

00100100000010010001000101010111110000110001100001111101010100010

11100100000011100110100111101110111011110010110011100000010011111

10010100000011111011011111000000101001000010000111000111000010000

10110100000010110111001100100101000111100000111100010100100110011

01110100000011000000101110011100001100100011101110001001100001110

11001100000011001110010010001011000101111011110100011010001001001

00101100000011110101100011010111100000011010011101010100101010111

01011100000011101000011011111001110010101010101001110011111011000

11000010000011110110001100010010010010001100011011110000010000110

00100010000011001101111101001110110111101101110010111110110011000

1110001000001011101001111111011111100101110100000100011110100101

10010010000010100111100111011001101110011110010100000100100101010

0111001000001001110001011000010100101111111111101001010000110100

00001010000011100101001000101011001001100100110101000100101001110

00101010000010101001011011001110100111000110001110010111001101101

11101010000011011110111001110111101100000101011100001010001010000

10011010000011000011000001011001111110110101101000101101011011111

01011010000010110100100011100000110101110110111010110000011100010

01000110000011000100011111010010011010011001100101100100101111100

1010011000001111111110111000111011111111000001100101010001100010

00110110000011011001100111111100001000101001010001000011111110011

01101110000011101100101010110111100100010000100010011110110101010

10110001000011000101101000110000100011010010100110110110110010100

01110001000010110010001010001001101000010001110100101011110101001

00001001000011001011010100100111101010001010111100100101011010011

11001001000010111100110110011110100001001001101110111000011101110

11101001000011110000100101111011001111101011010101101011111001101

10011001000011101101011101010101011101011011100001001100101000010

01011001000010011010111111101100010110011000110011010001101111111

10111001000010100001001110110000110011111001011010011111001100001

00010101000010111011101000010101000101100101100011110001101001101

11010101000011001100001010101100001110100110110001101100101110000

00110101000011110111111011110000101011000111011000100010001101110

10001101000011111001000111100111100010011111000010110001100101001

01101101000011000010110110111011000111111110101011111111000110111

11111101000011100100111111001001110000101111110110010110110100110

11011011000011110100010100110101011001010001011110000110110111111
10111111000011111101110110101001110100100101001001011100101011011
01010100100011011011000100101010011111010001110101011100010111110
01110100100010010111010111001111110001110011001110001111110011101
11001100100010011001101011011000111000101011010100011100011011010
1110110010001101010111100011110101011000100110111100111111111001
01011100100010111111100010101010001111111010001001110101101001011
01110010100011001011101111010110110110101111011101001100010100111
10111010100011011000101011101111101101000111110011111000101101111
11001001100011101011001111001101011100011001001110111110001111101
10111001100011110110110111100011001110101001111010011001011110010
11010010010011111011111001001001011011110101010110011010101011110

option :1

there is no zero window of the given size2,6

option :2

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

the place of the corner in the original series is 20

there is the block:

0 0 1 1 1 0 * * * * 1 1

0 0 0 0 1 0 * * * * 0 1

1 1 1 0 0 1 1 * * * * 0 1

0 1 0 0 1 0 0 1 0 0 1 1 1

1 0 0 1 0 1 1 1 0 0 1 0 0

option :3

there is no zero window of the given size4,3

SIZE 91

Index :34

polyinom :1001111010001

series total size: 91

prime factors: 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001110001001011001011010011011100010011111100111101101110011110100100101101000

1100000000001101001001101110101110111010110010011010000010100011011001010001110110111011100

1010000000001011101101011001111001100111101011010111000011110010110101111001001101100110010

1110000000001111010101111100011100001110000101011110111101101100000010110110011111110000110

1001000000001000111111000010010010001001000111110001100011011010000011101101010000001000101

1101000000001100000111100111110111100000101001111000011101000100110100100010000010011110001

10110000000010101000110100001000001111011100001101010111000101011000001010111001000011111

1111000000001110011011110101000101010100011110111100100010001011101111000101101011010101011

000010000000100101011000111110011111111001000110001011001100111001100010011101111011111110

0100100000001101101110101010000010010111111111101011001101010000101111101000001100101001010

00101000000010110010100111010101001010100110100110001100000001000011000000110111110100100

0110100000001111110010111000110000100011001000101111110010011111110100001111100101100010000

010110000000110010000010001101101100110110010000100101001011011100001001101111000001100111

0011100000001010000100010100001100010000111101000100010011100110101110110011000011010001001

0111100000001110111100110001101001111001010011001101101101111000011001111100010001000111101

1000010000001101011010001100111000101100010100100010100101011010100010001101001011110010111

1100010000001001100010101001011101000101111010101011011011000100010101000010011001100100011

1010010000001111000110011110001010011000100011100110011010010101111001101010100010111001101

111001000000101111110111011101111110001001101101111100100001011001110100101110000101111001

100101000000110001010000010110000111011000111100000011101011110100111111110111111010111010

1011010000001110001000010111010011000010111000000100000101110010010100011001010110011100000

1111010000001010110000110010110110101011010110001101111011101100100011010110000100001010100

0100110000001001000101101101110001101000110111011010010100110111100011111011100011110110101

0010110000001111100001011010100110110101101110010111010101100110001111010011011000101011011

0001110000001100110011000001001101011011000010110001110101001110111001000111000101000101100

011111000000101001011111011001101000011001101111110011010001111101010110111111110011000010

0001001000001010101010100001101011110110100011101001001111101001100101100100100111100111010

0101001000001110010010000100001110011111001101100000110001110111010010101011110101110001110

0111001000001100001110010110111100101011111010100100001110111000001001001100011100111010100

1100101000001111111011001001111011101000011011110011100001100011001001100001111011000110101

1110101000001101100111011011001001011100101100110111011110101100010010000110010010001101111
1011101000001000010001110111110101101111011001011100111111010101001000111010110100111110110
0100011000001011110111001010100100111010011110110011110111110111110011001011101110001011100
00100110000011010100111111011100111001110001111111011011010011001111110001101010101010010
0111011000001000100101010001001111010100110010010101010111011111000101011111110011100101011
10001110000011111101000101011101101111101111010010110001100110101100101111101000110001111110
1010111000001101110100111001011111001010001010001111111001010101101001011010101111000100100
1001111000001110100110100010110100100100100110101001011001111101011111001110110010101010011
0001000100001101001101010110001011011111011011110100001011011101000111100110111001101001110
010100010000100111010111001110111011011011010111110111010100001111000010100110101111111010
1001100100001101101010010010100111110010010110000101000100101110110001011111000011111011000
001001010000101011010000101001001100111011111100011110010010010111101100001001011011000110
0110010100001110001100101111110110100111010001101010001100001100001010101110011001001110010
111011010000111010101110101101101000101001110001101100001111111111100010111100011011100100
0011101100001101100011100011101100111001000101011001010111010010001100110001011101011111101

option :1

there is no zero window of the given size2,6

option :2

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

the place of the corner in the original series is 14

there is the block:

1 * * 0 1 1 1 0 1 0 0 0 1

0 * * 1 1 1 0 0 0 0 1 0 0
0 * * 1 0 1 0 1 0 0 0 0 1
1 * * 1 1 0 1 1 1 0 0 0 0
1 * * 0 0 1 1 1 1 0 1 0 0
1 * * 1 0 0 1 0 1 0 1 0 1
0 0 0 0 1 0 0 1 0 0 1 0 1

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

the place of the corner in the original series is 49

there is the block:

1 0 1 1 0 1 1 0 1 0 * * 0
0 1 0 1 0 1 0 1 0 1 * * 1
1 0 0 0 0 0 0 0 1 0 * * 0
0 0 1 1 0 1 1 0 0 0 * * 0
0 1 1 0 0 0 1 1 0 1 * * 1
1 1 1 0 0 0 1 1 1 1 * * 1
1 1 0 1 0 1 0 1 1 1 0 0 1

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

the place of the corner in the original series is 56

there is the block:

1 1 1 0 * * 0 0 1 1 1 1 1
1 0 0 0 * * 0 0 0 0 1 0 0
1 0 1 1 * * 0 1 1 0 1 1 1
0 1 0 1 * * 0 1 0 1 0 0 0
1 1 0 1 * * 0 1 0 1 1 0 0
0 1 1 0 * * 0 0 1 1 0 1 1
0 0 1 1 0 0 0 1 1 0 0 1 1

there is zero window of size 6,2 in block Number 10 and his left-top corner is 0,8

the place of the corner in the original series is 21

there is the block:

0 1 0 0 0 0 0 0 * * 1 1 1
0 0 1 1 1 0 0 1 * * 1 1 0

0 1 1 0 0 1 0 0 * * 1 0 0
0 0 1 0 0 1 0 0 * * 0 1 1
0 0 0 1 1 1 0 1 * * 1 0 1
0 1 1 1 1 0 0 1 * * 0 0 1
0 1 0 1 1 1 0 1 0 0 0 1 0

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

the place of the corner in the original series is 70

there is the block:

0 1 1 1 1 * * 0 0 0 1 1 0
0 1 1 1 0 * * 0 0 1 0 1 1
1 1 1 1 0 * * 1 1 0 1 0 1
1 0 0 0 1 * * 1 1 0 0 1 1
1 1 1 1 1 * * 1 1 1 0 0 0
0 0 0 0 1 * * 0 0 1 1 0 1
1 0 0 0 0 0 0 1 1 1 1 1 0

there is zero window of size 6,2 in block Number 13 and his left-top corner is 0,7

the place of the corner in the original series is 7

there is the block:

0 1 0 1 1 1 0 * * 1 1 0 0
0 0 0 0 1 1 1 * * 0 0 0 1
0 0 1 0 1 0 1 * * 0 1 0 0
0 1 1 1 0 1 1 * * 1 0 0 0
0 1 1 1 1 0 0 * * 1 0 0 1
0 1 0 1 0 0 1 * * 1 1 0 1
0 0 1 0 0 1 0 0 0 0 1 0 1

there is zero window of size 6,2 in block Number 20 and his left-top corner is 0,8

the place of the corner in the original series is 21

there is the block:

1 1 0 1 0 0 1 0 * * 1 0 1
0 0 0 1 0 1 1 1 * * 0 0 0
1 1 1 0 0 0 1 1 * * 1 0 0

00110001**001

00100110**001

11000101**101

1111010000100

there is zero window of size 6,2 in block Number 41 and his left-top corner is 0,8

the place of the corner in the original series is 21

there is the block:

01011111**000

10011000**111

10110100**011

11101011**011

01110011**100

11000111**111

0010110000100

option :3

there is no zero window of the given size3,4

option :4

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

the place of the corner in the original series is 56

there is the block:

1110***011111

1000***000100

1011***110111

0101***101000

1101000101100

0110000011011

0011000110011

Index :81

polyinom :1000101111001

series total size: 91

prime factors: 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001000101101001001011110011101101111001111110010001110110010110100110100100011100
11000000000011001110111011011100010100110110001010000010110010011010111011101110110010010
1010000000001010100110011011001001111010110100111100001110101101011110011001111001101011011
1110000000001110110000111111100110110100000011011011110111101010000111000011100011111010101
0001000000001001101000100000010101101110000010110110001100011111000100100010010010000111111
0101000000001101111110000100111010100000110101010001110101011000011101111000001000010110001
0011000000001011100011110010000010001001011001000101110000111100101000001111011111001111000
01110000000011111101010101101011010001111011101000100010011110111100010101000101011110110
00001000000011000110010110010101001010101110010100110100000001010000100101111101100000011
010010000000100000111111101111011100100011001110011001101000110001001111111100111110001101
0010100000001110010010001011000011001101110101100111001000100010111100001000110000101000100
1001100000001101011100110000011111011001000011101101001010010000100110110011011011000100000
110110000000100100101001010011000001011111010000101011001101011111111111010010000010101110
1011100000001111010111100010001000111110011000011110110110110011001010011110010110001100111
1111100000001011000001000110100111110000101111111001001111110100010011000100001100011101001
00000100000011101000011001011110100001000111000000101101000001110011010100110001010010011101
0010010000001100101010110111100011101111000111101100100101011110110001011000111011011010
011001000000100011110001001100110010000101010001000110110110101011111010001011101001010100
10010100000011111001000011001111111101101010111110001011001111110110011000010110011011110

1101010000001011110010101000010000101011000100110111011110110001101011010101101100110000
1111010000001001111001111010000111010010111001101000010011111011011001000111111011101110111
100011000000101001010111010111111011111111001011110101110000001111000110111000011010000010
1100110000001110000011010001010001110001001110111001010111000110100001101101011001000001100
1010110000001000011110100111101001011000100010101101010010100010010100011010001110011000101
0011110000001001011011001110100010101011001111010100101100110011100010001100101000111100110
0111110000001101001101101010001101100101111000110011010101110100111011010110110010101101000
01000010000010111010110111110010110101110001001010101111100111010011011110110101111011100
0010001000001101110110101001110011111110101000111110111010101010010011001010111100100010101
1001001000001110111000010010101111101010011110110100111000011000001001110001010111001110001
1010101000001001000010111001111001001001101001100101111100100101110001011011110101100001010
0111101000001100010001110100011101110100110011111011111011110011011110010111001001010100111
1100011000001101100111110011100001000010010011100000100101001110001110101111010101001011101
01010110000011001000100110101010101100011111100110010110110111111100011100111001110111110
001101100000101011111101100010010011000010010001101011110111011001101001110100100110110111
011101100000111010100100100011110101011010010110101010011111100010100010100111110100111001
0010111000001111001110010101010011011100111110101111100110100101011001001001001011010001011
101111100000111000101111110001100010111101001101011001100011010010111011111101101110101000
1111111000001010011101011000110111100001100100110001100001110011110110000101110111100100110
00010001000011100101100111011001111000101110110100001011110110111110110100011010110010110

011010010000110111101001001001111000111111011100110010010100001011010100001010010001100011

101110010000100010100101111111010110010100001111000010101110111110101101101110111001110

0100010100001101001001111100101001001010110110000100110010001101111100001111101000110111010

1101010100001100001100010101100010111001011011111101001100011100001010011001001110010011001

0001101100001101110010111111010111010001100110001001011101010011010100010011100110111000111

0101011100001011011100100111011000111101000111111111111000011011000111001010001011011010111

option :1

there is no zero window of the given size2,6

option :2

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

the place of the corner in the original series is 0

there is the block:

* * 0 0 0 1 0 0 0 0 1 1 1

* * 1 1 0 0 0 1 0 1 1 1 0

* * 0 1 0 1 0 0 1 0 0 1 0

* * 1 1 0 1 0 1 0 1 0 0 1

* * 1 0 0 1 0 1 1 1 1 0 0

* * 1 0 0 0 0 1 1 1 0 1 1

0 0 0 1 0 0 0 0 1 0 1 0 1

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,9

the place of the corner in the original series is 35

there is the block:

0 0 1 0 0 1 0 0 0 * * 0 0

1 1 1 1 1 1 1 1 0 * * 0 0

1 0 0 1 1 0 0 1 1 * * 0 1

1 1 0 1 1 0 1 1 0 * * 0 0

0 1 1 0 0 1 1 0 1 * * 0 1

0 1 0 0 0 0 1 0 1 * * 0 1

1 0 1 1 1 1 0 1 1 0 0 0 1

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

the place of the corner in the original series is 56

there is the block:

0 1 0 1 * * 1 0 1 0 1 0 1

1 0 1 0 * * 0 1 0 1 1 0 1

0 1 1 1 * * 1 1 1 0 1 0 1

1 1 1 1 * * 1 1 1 1 0 0 0

1 1 0 1 * * 1 0 1 1 0 0 0

1 0 0 0 * * 0 0 0 1 1 0 1

0 0 1 0 0 0 0 1 0 0 0 0 0

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

the place of the corner in the original series is 84

there is the block:

0 0 0 1 0 1 * * 1 0 1 1 1

1 0 0 1 1 0 * * 0 0 1 0 0

1 1 0 0 0 1 * * 0 0 1 0 0

1 0 0 0 1 1 * * 1 0 0 1 1

0 1 0 1 1 1 * * 0 0 0 0 0

0 1 0 0 1 0 * * 1 0 1 1 1

1 1 0 1 0 0 0 0 1 0 0 1 1

there is zero window of size 6,2 in block Number 10 and his left-top corner is 0,8

the place of the corner in the original series is 21

there is the block:

0 1 0 0 0 0 1 0 * * 1 0 1

0 0 0 0 1 0 0 0 * * 1 1 1

1 0 1 0 0 0 1 1 * * 0 1 1

0 1 0 0 1 0 1 0 * * 0 1 0

1 0 1 0 1 0 1 1 * * 1 0 0

1 1 1 0 1 0 0 1 * * 0 0 1

1 1 1 0 0 0 0 1 0 0 1 1 0

there is zero window of size 6,2 in block Number 14 and his left-top corner is 0,10

the place of the corner in the original series is 49

there is the block:

```
1 1 1 1 1 0 1 0 1 1 * * 0
1 1 1 0 1 1 0 1 0 0 * * 0
1 1 1 0 0 1 1 0 0 0 * * 1
0 0 0 1 0 1 1 1 1 1 * * 0
0 0 0 0 1 0 1 1 0 0 * * 1
1 1 1 1 0 0 0 1 1 1 * * 1
0 0 0 1 1 1 0 0 1 1 0 0 1
```

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

the place of the corner in the original series is 84

there is the block:

```
0 1 1 1 0 1 * * 1 0 1 0 0
1 0 0 1 0 0 * * 0 1 1 0 0
1 0 0 1 0 0 * * 1 0 0 0 1
1 1 1 0 0 1 * * 1 1 0 0 0
0 0 0 0 0 0 * * 1 1 1 0 1
0 1 1 1 0 1 * * 0 1 0 0 1
1 1 1 0 0 1 0 0 0 0 1 0 1
```

there is zero window of size 6,2 in block Number 39 and his left-top corner is 0,8

the place of the corner in the original series is 21

there is the block:

```
0 0 0 1 1 1 1 1 * * 1 1 1
0 1 1 1 0 0 0 1 * * 1 1 0
1 0 1 1 1 1 1 0 * * 1 1 0
0 1 1 0 1 1 1 0 * * 0 0 1
1 1 0 0 1 1 1 1 * * 0 0 0
1 1 0 1 0 0 0 0 * * 1 1 1
1 0 1 0 0 0 0 1 0 0 0 0 1
```

option :3

there is no zero window of the given size3,4

option :4

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

the place of the corner in the original series is 35

there is the block:

0 0 1 0 0 1 0 0 0 * * * 0

1 1 1 1 1 1 1 1 0 * * * 0

1 0 0 1 1 0 0 1 1 * * * 1

1 1 0 1 1 0 1 1 0 * * * 0

0 1 1 0 0 1 1 0 1 0 0 0 1

0 1 0 0 0 0 1 0 1 0 0 0 1

Index :122

polyinom :1100000001101

series total size: 91

prime factors: 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

10000000000011111111000101010010101100001001010110110110100111101111111000110101101001110

1100000000001000000001001111110110100011011111011001101110100011000000100101111011101001

0010000000001100000001101000001100001110010110000110101011001110010100000110111000110011101

01100000000010111111010110101111010001001111101000001000001110110001111010100010000111010

0101000000001110000001111011110001110011010000111000011000010011010010000111110011000100111

1011000000001010000001011100001010001001011101000101111110101001011110000101100100101010011

11110000000011011111001100101100010010101010001001100010111101010100111100111110011110100

100010000000101100000101010111010011011111110011010100111000111111101000101000001010001110

110010000000110011111001000010011001101111011001100011100010100001010111001011011100101001

0010100000001000111110110111011101100001111010110001111010101110000110111011001100001011101

0110100000001111000001110010001111001101110011100111000001111101110001000111010110111111010
0101100000001010111110100100100000011100111100001111001001110011000000111010000111111100111
1011100000001110111110000011011011100110110001110010101111001001001100111000010000010010011
1111100000001001000001000110001001001010111000100100010100011010111011000100001010100110100
1000010000001101100001100101001101101111100100110110011110010111100110100110001111110101110
1100010000001010011110100000011111000011101101100000100101000100010001011010010101000001001
0110010000001001100001000010110110010101101001001011111000101101101010100100011000011011010
0101010000001100011110010100011001000100100110100011110000100011011011011001001001011000111
1011010000001000011110110011100010111110101011011110010110011001010111011011011110110110011
00101100000010101000010110001101010110001100101010010010011110001111100101110110010111101
0110110000001101011110011101100111111010000101111100101001001101111000011001101100100011010
0101110000001000100001001011001000101011001010010100100001000011001001100100111101100000111
1011110000001100100001101100110011010001000111101001000111111001000101100110101010001110011
111111000000101101111010100110000111110100111011111111100101010110010011010110000111010100
001000100000110100111001111111000010101101101001011011111010110010000101001100101111101101
0110001000001010110001011010101011100110010001110110010000010110011101010111111001001010
01010010000011110011100011000001011010001010111101011011000010110101101000101110001010111
1111001000001100110001101110101100111110101111011110110001100010101101010110100011010000100
01101010000011100011100001011110110101100010001010101100101110101101000001011110001010
10111010000011111100011101001011111110100101011111011011010001001000010111001101011100011

100001100000110010111001001011100111010001111111011101010001111100010001001010010111011110

00100110000011110100011100000100001000100110110100001101111001100110111011111100001101

01100110000010001011101101010000100011100100100001100011001101011011100010110001010101010

01010110000011010100011000111011010111110110111000010011101101111110110010100010110111

0010111000001011101110101111000001001101110111100111100110000110001011001010101011001101

011011100000110001000110101001001110000111111011000101110101010111100110110110001101101010

1111111000001010010001011110010101100110110101110010001000110010110110101101110110100100

1111000100001101011001100010100010101000101001110101111111101101011101110010000111001100

1000010100001101000110011110110111100010011001010000100100011011100100110001100001010010110

0010010100001110111001111100011110110100011101111011111001110010011111001111101100001000101

0101010100001100111001101111100011001001011011000101001010111101100100111010011111111111

111101010000111100011000110100101001111101111101110010111000110100010100010100101100

11110111000011100010011110101111100001001001001000111000110111101001100111111101111011100

0110010010001001110010111111001011010011010111111000100101101011101111101111001000110

0101001010001111011101110001111000101110010101000110110001001101010111100011011001011001011

option :1

there is no zero window of the given size2,6

option :2

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

the place of the corner in the original series is 84

there is the block:

0 0 0 1 0 * * 1 0 1 0 1

1 0 0 0 1 1 * * 0 1 1 1 0

1 0 1 0 1 1 * * 1 0 0 1 0

1 0 0 0 0 1 * * 1 1 0 1 1

0 0 1 0 0 0 * * 1 1 1 0 0

0 0 1 0 1 0 * * 0 1 0 0 1

1 0 1 0 0 1 0 0 0 0 1 1 1

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

the place of the corner in the original series is 56

there is the block:

0 1 1 0 * * 0 0 1 1 0 1 1

0 1 0 1 * * 0 1 0 1 0 0 0

1 0 0 0 * * 0 0 0 0 1 0 0

0 0 1 1 * * 0 1 1 0 0 1 1

1 1 0 1 * * 0 1 0 1 1 0 0

1 0 1 1 * * 0 1 1 0 1 1 1

1 1 1 0 0 0 0 0 1 1 1 1 1

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

the place of the corner in the original series is 84

there is the block:

1 1 1 1 1 0 * * 1 1 0 1 0

0 0 1 1 1 1 * * 0 0 0 1 1

1 0 0 0 0 1 * * 0 0 1 1 0

1 1 0 0 0 1 * * 1 1 0 0 1

1 0 1 1 1 0 * * 0 0 1 0 1

0 1 0 0 0 0 * * 1 1 1 1 1

0 1 1 1 1 1 0 0 1 1 1 0 0

there is zero window of size 6,2 in block Number 12 and his left-top corner is 0,9

the place of the corner in the original series is 35

there is the block:

1 1 0 0 1 1 0 0 0 * * 1 1

0 0 0 1 0 1 1 0 0 * * 1 0

0 0 1 1 1 0 0 1 1 * * 1 0

1 1 0 1 1 0 1 0 0 * * 0 1

0 0 1 0 1 1 1 1 1 * * 0 0

1 1 1 0 0 0 1 1 1 * * 1 1

1 1 1 1 0 1 0 1 1 0 0 0 1

there is zero window of size 6,2 in block Number 13 and his left-top corner is 0,5

the place of the corner in the original series is 70

there is the block:

1 0 0 1 0 * * 0 1 0 1 0 0

1 1 1 0 0 * * 1 0 0 1 0 1

1 0 1 0 1 * * 0 1 0 0 0 0

0 1 1 1 0 * * 1 1 0 0 0 1

0 1 0 0 1 * * 1 1 0 1 0 1

1 1 0 1 1 * * 1 0 0 0 0 1

0 0 1 1 1 0 0 0 0 0 1 0 0

there is zero window of size 6,2 in block Number 15 and his left-top corner is 0,10

the place of the corner in the original series is 49

there is the block:

1 1 0 1 0 0 0 0 0 0 * * 1

0 1 0 1 1 1 1 0 0 1 * * 0

1 1 0 0 1 0 0 1 0 0 * * 0

1 0 0 0 1 1 1 0 0 1 * * 1

1 0 0 1 0 1 1 1 0 1 * * 0

0 1 0 0 0 1 1 1 0 1 * * 1

0 0 0 1 1 0 0 1 0 0 0 0 1

there is zero window of size 6,2 in block Number 17 and his left-top corner is 0,8

the place of the corner in the original series is 21

there is the block:

0 0 0 0 0 0 1 0 * * 0 1 0

1 1 0 1 1 0 1 0 * * 0 1 0

1 0 0 0 1 1 1 1 * * 1 1 1

1 1 0 1 1 0 0 0 * * 0 0 0

0 1 0 1 0 1 0 1 * * 1 0 1

0 1 0 1 0 1 1 1 * * 1 1 1

1 0 0 0 1 1 0 1 0 0 1 0 1

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

the place of the corner in the original series is 84

there is the block:

0 0 0 1 0 1 * * 1 0 1 1 1

1 1 0 0 0 1 * * 0 0 1 0 0

0 1 0 1 1 1 * * 0 0 0 0 0

1 1 0 1 0 0 * * 1 0 0 1 1

1 0 0 1 1 0 * * 0 0 1 0 0

1 0 0 0 1 1 * * 1 0 0 1 1

0 1 0 0 1 0 0 0 1 0 1 1 1

The values in the vector are:

1000000000001111111110001

option :3

there is no zero window of the given size3,4

option :4

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

the place of the corner in the original series is 56

there is the block:

0 1 1 0 * * * 0 1 1 0 1 1

0 1 0 1 * * * 1 0 1 0 0 0

1 0 0 0 * * * 0 0 0 1 0 0

0 0 1 1 * * * 1 1 0 0 1 1

1 1 0 1 0 0 0 1 0 1 1 0 0

1 0 1 1 0 0 0 1 1 0 1 1 1

1 1 1 0 0 0 0 0 1 1 1 1 1 0 1 1 1 0 1 1 0 0 0 1

Index :166

polyinom :1011000000011

series total size: 91

prime factors: 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

10000000000101110010110101100011111101111001011011101101010010000110101001010100011111111

010000000000111001011101111010010000001100010111011001101111101100010111110111111001000000

10100000000011001011100001000101011110001101110000010000010111110010001011110101101011111

0110000000001001011100110001110110000010100111001101010110000110100111000011000001011000000

01010000000011011100101010010011010000111101001010111110100010111010010001010000111010000

101100000000111100101111001111100111100101010111101000110010001010101001000110100110011111

011100000000101011100100011001111100001001011001000011000011100001011001110001111011110000

10001000000010100101110100001100110111011000011101010111100011010111100001101110110110111

0100100000001111100101100101010000100011011101011000101000100100011101010010010001100010000

101010000000101011110011111100001011100000011001110010011111000011110011100000010010010111

011010000000100010111000101000001010001011111110001110010101100111111101100101110101010000

1001100000001001110010100111011010011101010000101000111000110011101111011001100100001001111

1011100000001110111001001000001000011100110010010011110101001110001101100111011011000001111

0111100000001011001011111101101011100010001110111110000011100111001110110011110001001110000

100001000000101101110011011110110111011010110101001100110100111101101010111110100011100110111

0100010000001110101110000011011110010011001001100001000010010100101001101010001001101001000

01100100000010011001011011000011000100101011011010001111101001001011010100110110100001000

1001010000001000111001000001010100101101000100010001010010000011011011100001111100000010111

01010100000011010010111101001101110100111110001111001001001010100110001101010110001101000

101101000000111111001010111000011010110010011010101001111111110111001011111000011001010111

1000110000001010101110001101001001001101101101100010000111100010110010010001001100010100111

0100110000001111011100111000101010110011010001001111110001001011110001000101100110011011000

101011000000110110010110001001101100110000111101100100101001111101000010111110011011100111

011011000000100001011101011111100011001011001111010011110011011001001111101101100110011000

0100001000001110001011110000011001001011000011111101110111001100110011110110000101101100100

1010001000001100110010101010101000110100011101101011001100011000010010011100010000101011011

1011001000001111010111011101000001110100101100110110101010100110100011000011001111001111011

0100101000001111111001001011101101011011011011010011000100010011101011011001101010011110100

01101010000010001100101001001111111010101110011010000010011011100010011001110101010110100

0101101000001100011100111100000100101011101010001110100010101101011010000110110101111010100

0111101000001011010111010011010110101010001000110101101111010000111000111000001010110010100

010001100000111011001010110110001101101100111110101010111010001101111100001110010010101100

101001100000110000101111011101001010010001000111110001010111011111110001011100111010010011

01100110000010011110010000101100010110101101010001100011011110111101011111001101011101100

10010110000010001001011011111010011001010000100110101111101101001011010101000011111110011

010101100000110101011101101000101001101111110110111001000011101101111110101101110001100

011111100000101110111000111010110011101000010010001011011011111101010010111111101001011100

0101000100001101111100111110010011110111101110001011011110001111100111011100001010010

1000100100001010011001000111101101111001100010110000101000010110100101000011000110010011101

01001001000011111010111110010001110000111011110011101011110111111100110010111101100011100010

0101010100001101000101100011101001110111111011111001010010110001100011110000101011110011010

01110011000010101010111111111111001011100100110111101010100011011010010011000111110110

011010110000100011110011001110000100111011101010110111111110101110010100010101000101000110

1011010010001111110101100101101001111110100111001000100100110011000100111101111101110101110

1010110010001101100010101001110100011110001110111011110001010010101101001101100011110

option :1

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

option :2

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,7

the place of the corner in the original series is 7

there is the block:

0 0 1 0 1 0 1 * * 0 1 0 0

0 1 1 1 1 0 0 * * 1 0 0 1

0 0 1 0 0 1 0 * * 0 1 0 1

0 0 0 0 1 1 1 * * 0 0 0 1

0 1 1 1 0 1 1 * * 1 0 0 0

0 1 0 1 0 0 1 * * 1 1 0 1

0 1 0 1 1 1 0 0 0 1 1 0 0

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

the place of the corner in the original series is 35

there is the block:

0 1 0 0 0 0 1 0 1 * * 0 1

1 1 0 1 1 0 1 1 0 * * 0 0

1 1 1 1 1 1 1 1 0 * * 0 0

1 0 1 1 1 1 0 1 1 * * 0 1

0 1 1 0 0 1 1 0 1 * * 0 1

1 0 0 1 1 0 0 1 1 * * 0 1

0 0 1 0 0 1 0 0 0 0 0 0 0

there is zero window of size 6,2 in block Number 8 and his left-top corner is 0,10

the place of the corner in the original series is 49

there is the block:

0 1 0 1 0 0 0 0 1 0 * * 1

0 1 1 1 1 0 1 0 0 1 * * 0
1 0 0 1 0 0 1 0 1 0 * * 0
1 1 0 0 0 0 1 0 0 0 * * 1
1 0 1 1 1 0 0 0 0 1 * * 1
0 0 1 0 1 0 1 0 1 1 * * 1
1 1 1 0 1 0 0 0 1 1 0 0 0

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

the place of the corner in the original series is 35

there is the block:

0 0 0 1 0 1 1 0 0 * * 1 0
1 1 0 0 1 1 0 0 0 * * 1 1
1 1 1 1 0 1 0 1 1 * * 0 1
1 1 1 0 0 0 1 1 1 * * 1 1
0 0 1 0 1 1 1 1 1 * * 0 0
1 1 0 1 1 0 1 0 0 * * 0 1
0 0 1 1 1 0 0 1 1 0 0 1 0

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

the place of the corner in the original series is 84

there is the block:

1 1 0 0 0 1 * * 1 1 0 0 1
1 0 0 0 0 1 * * 0 0 1 1 0
0 0 1 1 1 1 * * 0 0 0 1 1
1 1 1 1 1 0 * * 1 1 0 1 0
0 1 1 1 1 1 * * 1 1 1 0 0
0 1 0 0 0 0 * * 1 1 1 1 1
1 0 1 1 1 0 0 0 0 0 1 0 1

there is zero window of size 6,2 in block Number 15 and his left-top corner is 0,10

the place of the corner in the original series is 49

there is the block:

0 1 0 1 1 1 1 0 0 1 * * 0
1 1 0 1 0 0 0 0 0 0 * * 1

0001100100**1
0100011101**1
1001011101**0
1000111001**1
1100100100000

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

the place of the corner in the original series is 84

there is the block:

100011**10011
100110**00100
110100**10011
010111**00000
110001**00100
000101**10111
0100100010111

there is zero window of size 6,2 in block Number 20 and his left-top corner is 0,8

the place of the corner in the original series is 21

there is the block:

11011000**000
10001111**111
11011010**010
00000010**010
10001101**101
01010111**111
0101010100101

The values in the vector are:

100000000001011100101101

option :3

there is no zero window of the given size3,4

The values in the vector are:

100000000001011100101101

option :4

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

the place of the corner in the original series is 35

there is the block:

0 1 0 0 0 1 0 1 * * * 1

1 1 0 1 1 0 1 1 0 * * * 0

1 1 1 1 1 1 1 1 0 * * * 0

1 0 1 1 1 1 0 1 1 * * * 1

0 1 1 0 0 1 1 0 1 0 0 0 1

1 0 0 1 1 0 0 1 1 0 0 0 1

0 0 1 0 0 1 0 0 0 0 0 0 0

Index :221

polyinom :1101111001011

series total size: 91

prime factors: 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110010000011100000101011001000010101101010011010101001001000001101100110101011

010000000000100101100001001000011111010110001111101111101011111101101100001011010101111110

101000000000101011110001010100011010001111001101000010111000101011111110001000001100010100

011000000000110111010001101100010000111101001000011000011110000001101101000111011111000001

0001000000001100000110011000100100100100011010010011101101111010110010011001111010011110100

1101000000001011001110010110100110001000111011000101000100010000010110111001001100000100001

0011000000001000101010010001100111011101010111011100100001001010001001010111001001011

1111000000001111100010011111100101110010001010111000111001001111100000001001100001010011110

1000100000001000010011010000010111001011001111100100100101101000010000001101010001111010001

0100100000001111011011011110010101100111101110110010001100000010110100101101100111100000100

1010100000001100111111011001010100110001111110011001011000110111100110111101111100101101110

01101000000010111101110101110101100111010111110011111100010111010000100111101001010111011

0001100000001010000101010100110110110010111011010011011000111101011010101000111010001110

1101100000001101001101011010110100011010110110001100110010101101001111110101110001001011011

0011100000001110101001011101110101001100100110100111100110011000011101100101101010000110001

0100010000001010011001110100001110111100100101011111000001100001000001000111000100001000011

1010010000001001111101110011001111101010110101110100010101010100010011010111011111000101001

0110010000001110110101111101001101000110010100100010111100111110110111110111101001011111100

0001010000001111000111111101011010110101110011011101011010010001111011111100100111001001

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00110100000010111010111101111011100101111011010010101011111011101000001111001001101110110

1111010000001100100011111001101100111011001100011100000010010001001100101111111111110100011

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10101100000011111111101111101111000111000111101100011101001001010011011100010001010011

01101100000010001101101100010111110101000110011010110010000011101110111011010100010000110

110111000000111000110011110011110101001111000010100000100111001110001101001110111101100110

1111110000001010100000110101111110101001000001010101110100101100010101100011000010111011001

1011001000001001001010100010100011111010001000111100001101001010010010111010011000011010101

1110101000001010010111100100010010111001111100011101101100110010010100001110000101100100101

0101101000001100101101101001110000111110010101011110101111000010011001100110111110011000101

1110011000001111010101001110001001100010110111110000100001010001100001100100100110001100010

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100101100000111010011100110110100100100111111100101001011001011001000101100101011101010111
0101011000001001101111000011101011100101011110110011100010100001101100001100011101110000010
1011011000001010001011000100101010110011001110011000110110010100111110011100000110111101000
0111011000001101000011001010101000011111101110011100111111111001101011100110000100111101
00101110000011100111100011000100101110001101110111111110000110011100001000101101011001101
1001000100001011111110001111000100011010101010101000010101001111110111000010101101101110
110010010000100010001100100111010101100101111000110110101101111111011000100110110010011110
00101001000010110001110011101101000011110011101001101111110101010010101001011011110100
100110010000110111110100001101011000100010011110010111100011010100100111100010110100010100
011110010000111001100100010001011101111011011100111010100010111111011010110000110110111110
11100101000010010011011010101101111000100100011101011011100011111000011110111000101100110
1001010100001000111111101001001101010011101100001000110001111001010001010110110101001010011
100010110000111000101111010011001101000101110000100101111011010001001110111001111011010101
00110111000011011100110100110010100011011111101001110100010010011100011101010111001110010

```

option :1

there is no zero window of the given size2,6

The values in the vector are:

```
1000000000001110010000011
```

option :2

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 28

there is the block:

```
1 1 * * 1 0 0 0 0 1 1 1 0
```

```
1 0 * * 0 1 0 1 0 0 1 0 0
```

```
0 1 * * 0 1 0 0 0 0 1 0 1
```

```
0 1 * * 1 1 0 1 0 1 0 1 0
```

1 1 * * 0 0 0 1 0 0 0 0 1

0 0 * * 1 0 0 1 0 1 1 1 1

1 0 0 0 1 1 0 0 0 1 0 1 1

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,7

the place of the corner in the original series is 7

there is the block:

0 0 0 0 1 0 1 * * 0 1 0 1

0 1 1 0 0 1 1 * * 0 1 1 0

1 1 1 1 0 1 1 * * 0 1 1 0

0 1 1 0 1 1 0 * * 0 0 1 1

1 0 0 1 0 0 0 * * 0 0 0 0

1 0 0 1 1 0 1 * * 0 1 0 1

1 1 1 1 1 1 0 0 0 0 0 1 1

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,8

the place of the corner in the original series is 21

there is the block:

1 1 1 1 0 1 0 0 * * 1 0 0

1 1 1 0 0 0 1 1 * * 1 0 0

1 1 0 0 0 1 0 1 * * 1 0 1

0 0 0 1 0 1 1 1 * * 0 0 0

0 0 1 0 0 1 1 0 * * 0 0 1

1 1 0 1 0 0 1 0 * * 1 0 1

0 0 1 1 0 0 0 1 0 0 0 0 1

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

the place of the corner in the original series is 14

there is the block:

1 * * 1 0 0 1 0 1 0 1 0 1

0 * * 1 1 1 0 0 0 0 1 0 0

1 * * 0 0 1 1 1 1 0 1 0 0

1 * * 0 1 1 1 0 1 0 0 0 1

1 * * 1 1 0 1 1 1 0 0 0 0

0 * * 0 1 0 0 1 0 0 1 0 1

0 0 0 1 0 1 0 1 0 0 0 0 1

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

the place of the corner in the original series is 28

there is the block:

0 1 * * 0 0 1 0 1 1 1 1 0

0 1 * * 1 1 0 0 0 1 1 1 0

0 1 * * 1 0 1 0 0 0 1 1 1

0 0 * * 1 1 1 0 1 0 0 0 0

0 0 * * 0 1 1 0 0 1 0 0 1

0 1 * * 0 1 0 0 1 0 1 1 1

0 0 0 0 1 0 0 0 1 1 0 0 1

there is zero window of size 6,2 in block Number 30 and his left-top corner is 0,9

the place of the corner in the original series is 35

there is the block:

1 1 0 0 0 1 1 0 1 * * 1 0

0 1 1 0 1 1 0 1 0 * * 0 1

0 1 1 0 1 1 0 0 0 * * 0 0

1 0 1 0 1 0 1 1 1 * * 1 1

0 0 0 0 0 0 0 1 0 * * 0 1

1 1 0 0 0 1 1 1 1 * * 1 1

1 0 1 0 1 0 1 0 1 0 0 1 0

there is zero window of size 6,2 in block Number 32 and his left-top corner is 0,9

the place of the corner in the original series is 35

there is the block:

0 0 1 1 1 0 0 0 1 * * 1 1

1 1 1 0 1 0 0 0 0 * * 1 1

0 1 0 1 1 1 1 1 0 * * 1 1

1 1 0 1 0 0 0 0 1 * * 0 0

1 0 1 1 0 1 1 1 0 * * 0 0

1 0 0 0 1 1 1 1 1 * * 1 1

0 1 1 0 0 1 1 1 1 0 0 0 0

there is zero window of size 6,2 in block Number 33 and his left-top corner is 0,10

the place of the corner in the original series is 49

there is the block:

1 1 1 1 1 0 1 0 1 1 * * 0

0 0 0 0 1 0 1 1 0 0 * * 1

1 1 1 0 1 1 0 1 0 0 * * 0

1 1 1 1 0 0 0 1 1 1 * * 1

1 1 1 0 0 1 1 0 0 0 * * 1

0 0 0 1 1 1 0 0 1 1 * * 1

0 0 0 1 0 1 1 1 1 1 0 0 0

The values in the vector are:

1000000000001110010000011

option :3

there is no zero window of the given size3,4

The values in the vector are:

1000000000001110010000011

option :4

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

the place of the corner in the original series is 7

there is the block:

0 0 0 0 1 0 1 * * * 1 0 1

0 1 1 0 0 1 1 * * * 1 1 0

1 1 1 1 0 1 1 * * * 1 1 0

0 1 1 0 1 1 0 * * * 0 1 1

1 0 0 1 0 0 0 0 0 0 0 0 0

1 0 0 1 1 0 1 0 0 0 1 0 1

1 1 1 1 1 1 0 0 0 0 0 1 1

Index :246

polyinom :1101001111011

series total size: 91

prime factors: 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001110101011001101100000100100101010110010101101010000100110101000001110000010011
0100000000001001111110101011010000110110111111010111101111100011010111100001001000011010
101000000000101001010001100000100011111110101000111010000101100111100010110001010100011110
0110000000001101000001111110111000101101100000011110000110000100101111000010001101100010111
0001000000001100110100100111010100101001000101001000010011101110101011110111001100010010101
1101000000001011100001000001100100111011010000010001000101000110111000100011001011010011100
0011000000001000001011110010111100110010011010111101101110010010110001001001000110011000
1111000000001111011110010100001100100000001111100100111000111010100010011101001111110010001
0000100000001000110001011110001010110000001000010110100100100111110011010011101000001011001
0010100000001100001110001011100010101011010111100011011001011011101001101101100101010100
11101000000010110110111011010100101110010000101110100011111100111110101110011010111011101
100110000000101010111011010011111011110110011110110001101001100111111000110010101001101111
010110000000110111101101001000111010111110010110101001100110001101101011000101101011010110
1011100000001110010001100001010110100110111000011001100111100101100100110010101110111010010
0111100000001001000100000111100110110100101101000000110001001101110111100110101001111011011
00000100000010101100111000101001011111001011101110011111100001101111000001111010000111111
110001000000110110011000010001010110111011101110000010100110101100110001010111101000110110

00100100000011100011001101110011011001111100010011000000101111100010111111111110100110010
1110010000001001011001010001111101110101100100010101010001011101011010101111001100111011
1001010000001000101100001000010001110001000001000011000001111101010010011110111000010111001
010101000000111111100110111010000110001101010001101001011101010100000100101011111010110000
01110100000010110001101110110010011110000010111011111010101001011011110100111011110111101
100011000000110010100111000100111101000001100011101110110110100001010111010011100001110101
0001110000001110110110011011111011100101100011100111001000001010000111100101011110011110011
110111000000100110001111110100101111011111011011110011110100010010100110001011001011111010
001111000000101000100100111001001111110111100010010110101110110011101011011011010111111110
111111000000110101110010100010001110110010100100101110001101111000111000111101110111110111
1001001000001001101101010110000110010111010010010100101100001111000100010111110001010001010
0101001000001110111000110000110110000101000111001101111010100111010111000011110110010000011
1000101000001101101000101111011000001110011111001010011011000110011100110011010101001000110
0100101000001010111101001001101000011100001010010011001101101110001111100111010010001001111
1010011000001011010101000110011111011001100110010000111101011110101010011111000011100101101
000101100000110111010111100100001100111101011001111111110011100111101111110000101010100110
110011100000111010010110011010110100010000111001100001111111101110110001110100110001100011
001011100000110100111101010111010100110100010011010011010010100111111100100100101101100111
01011110000011001111010001100011001001001100001100010100001000011111011010001100100011100101

```

000100010000100100110111100100110110010001101111111011010110110001111010011010101110010011
0011000100001101110010101100100101111111000100001010100111001010010101101101010001010011110
1100100100001010011101100110100011101111000011111000111011010111000100100011110110101010110
1110100100001110100010110011001011110100011100001101000110101011011110011101110010001011011
001001010000101111010110100101010010101010111111011001011100111100001011011100111000110100
100101010000110101010101011000100011110001111110100001000100101110110111010100001110111111
0110101100001011111011000010011001001010001011010001111001001010110001111101001111001000100
1101101100001101011011111101000101011100111011011110111010001000100110011100001001111001111
0011101100001110110001001110011101010101110001110010010001011100101111110110001010011001011

```

option :1

there is no zero window of the given size2,6

The values in the vector are:

```
1000000000001110101011001
```

option :2

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 35

there is the block:

```

1 1 1 1 0 1 0 0 1 * * 0 0
1 0 0 0 0 1 0 0 0 * * 1 1
0 1 0 1 0 1 0 1 1 * * 1 0
1 0 1 0 0 0 0 1 0 * * 1 0
0 0 1 0 0 1 0 1 0 * * 0 1
0 1 1 1 0 0 0 0 1 * * 1 1
1 1 0 1 0 0 0 1 1 0 0 0 1

```


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

the place of the corner in the original series is 70

there is the block:

0 0 1 0 1 * * 0 1 0 1 0 0

1 1 1 1 0 * * 0 0 1 1 1 1

0 1 1 0 1 * * 0 1 0 1 1 0

0 1 0 0 0 * * 0 0 0 0 1 0

1 0 1 1 0 * * 0 0 1 1 0 1

1 1 0 1 1 * * 0 1 1 0 1 1

1 0 0 1 1 0 0 0 1 1 0 0 1

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

the place of the corner in the original series is 84

there is the block:

1 1 1 0 0 1 * * 1 1 0 0 0

1 1 1 0 0 1 * * 0 0 1 0 1

1 0 0 1 0 0 * * 1 0 0 0 1

0 1 1 1 0 1 * * 0 1 0 0 1

1 0 0 1 0 0 * * 0 1 1 0 0

0 0 0 0 0 0 * * 1 1 1 0 1

0 1 1 1 0 1 0 0 1 0 1 0 0

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

the place of the corner in the original series is 14

there is the block:

0 * * 1 0 0 1 0 1 1 1 1 0

1 * * 0 0 0 1 0 0 0 0 1 1

1 * * 1 1 0 1 0 1 0 1 0 0

1 * * 0 1 0 0 0 0 1 0 1 0

0 * * 0 1 0 1 0 0 1 0 0 1

1 * * 1 0 0 0 0 1 1 1 0 1

0 0 0 1 1 0 0 0 1 0 1 1 1

there is zero window of size 6,2 in block Number 19 and his left-top corner is 0,1

the place of the corner in the original series is 14

there is the block:

```
1 * * 0 0 0 0 0 0 1 0 1 1
1 * * 1 0 1 1 1 0 0 0 1 0
1 * * 1 0 0 1 1 1 0 0 0 1
0 * * 1 0 0 1 1 1 1 0 1 0
1 * * 0 0 1 0 0 1 1 0 0 0
0 * * 1 0 1 1 1 0 1 0 0 1
0 0 0 0 0 1 0 0 1 0 0 1 1
```

there is zero window of size 6,2 in block Number 28 and his left-top corner is 0,7

the place of the corner in the original series is 7

there is the block:

```
0 1 1 0 1 0 0 * * 0 1 1 1
0 1 0 1 1 0 0 * * 1 0 0 0
1 1 0 1 0 1 1 * * 0 1 1 1
1 0 1 1 1 1 1 * * 0 0 0 0
1 1 1 0 0 1 1 * * 1 0 0 0
0 0 1 1 0 0 0 * * 1 1 1 1
1 0 0 0 1 1 1 0 0 1 1 1 1
```

there is zero window of size 6,2 in block Number 29 and his left-top corner is 0,7

the place of the corner in the original series is 7

there is the block:

```
1 0 0 1 1 1 1 * * 0 0 0 1
0 0 1 1 1 1 1 * * 1 1 1 0
1 1 0 1 1 1 0 * * 0 0 1 0
0 1 0 0 0 0 1 * * 0 0 1 1
0 1 1 1 1 1 0 * * 1 1 0 1
1 0 1 0 0 0 0 * * 1 1 1 1
1 1 1 0 0 0 1 0 0 1 1 0 0
```

there is zero window of size 6,2 in block Number 35 and his left-top corner is 0,8

the place of the corner in the original series is 21

there is the block:

0 0 0 0 0 0 1 0 * * 0 1 0

0 1 0 1 0 1 1 1 * * 1 1 1

1 1 0 1 1 0 0 0 * * 0 0 0

1 1 0 1 1 0 1 0 * * 0 1 0

1 0 0 0 1 1 0 1 * * 1 0 1

0 1 0 1 0 1 0 1 * * 1 0 1

1 0 0 0 1 1 1 1 0 0 1 1 1

The values in the vector are:

1000000000001110101011001

option :3

there is no zero window of the given size3,4

The values in the vector are:

1000000000001110101011001

option :4

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

the place of the corner in the original series is 70

there is the block:

0 0 1 0 1 * * * 1 0 1 0 0

1 1 1 1 0 * * * 0 1 1 1 1

0 1 1 0 1 * * * 1 0 1 1 0

0 1 0 0 0 * * * 0 0 0 1 0

1 0 1 1 0 0 0 0 0 1 1 0 1

1 1 0 1 1 0 0 0 1 1 0 1 1

1 0 0 1 1 0 0 0 1 1 0 0 1

SIZE 105

Index :33

polyinom :1011011010001

series total size: 105

prime factors: 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011111110101

110000000000111000001111

101000000000100100001000

1110000000001100111110010

1001000000001010100001011

1101000000001111011110001

1011000000001000011110110

1111000000001101100001100

0000100000001011010001010

0100100000001110101110000

0010100000001001101110111

0110100000001100010001101

0001100000001010001110100

0101100000001111110001110

0011100000001000110001001

0111100000001101001110011

1100010000001011101001010

1010010000001100101001101

1110010000001001010110111

1001010000001111001001110

1101010000001010110110100

1011010000001101110110011

0000110000001110111001111

0100110000001011000110101

0110110000001001111001000

0011110000001101011001100

0111110000001000100110110

0100001000001100110101101

0010001000001011110101010

0011001000001010101010100

1100101000001100011010010

1010101000001011011010101

1110101000001110100101111

0010011000001110011101111

1001111000001101010010011

1101111000001000101101001

0010000100001101100100011

1110001100001010101111011

1110010010001110111011000

option :1

block size 3×35

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

option :2

block size 5×21

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

option :3

block size 5×21

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

the place of the corner in the original series is 23

there is zero window of size $3,4$ in block Number 23 and his left-top corner is $2,15$

the place of the corner in the original series is 57

option :4

block size 5×21

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

option :5

block size 7×15

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

the place of the corner in the original series is 45

option :6

block size 7×15

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

the place of the corner in the original series is 49

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

the place of the corner in the original series is 70

there is zero window of size 6,2 in block Number 7 and his left-top corner is 0,8
the place of the corner in the original series is 98
there is zero window of size 6,2 in block Number 10 and his left-top corner is 0,13
the place of the corner in the original series is 28
there is zero window of size 6,2 in block Number 15 and his left-top corner is 0,10
the place of the corner in the original series is 70
there is zero window of size 6,2 in block Number 20 and his left-top corner is 0,9
the place of the corner in the original series is 84
there is zero window of size 6,2 in block Number 26 and his left-top corner is 0,9
the place of the corner in the original series is 84

option :7

block size7*15

there is no zero window of the given size3,4

option :8

block size7*15

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

the place of the corner in the original series is 7

Index :51

polyinom :1101110001001

series total size: 105

prime factors: 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001110011010100

110000000001001010111110

101000000001101111100001

1110000000001010110001011

0001000000001111101001110

0101000000001000100100100

0011000000001100001111011

0111000000001011000010001

1000100000001001101110011

1100100000001110100011001

1010100000001010001000110

1110100000001101000101100

0101100000001111010000011

0111100000001100110110110

1000010000001101100000111

1100010000001010101101101

1110010000001001001011000

0101010000001011011110111

0011010000001111110101000

0111010000001000111000010

1100110000001101011001010

1010110000001001110010101

1110110000001110111111111

0001110000001011100111010

0101110000001100101010000

0111110000001111001100101

1100001000001000101010111

0111001000001010111111000

1000101000001000010011010

0011101000001010000110101

1100011000001011010000100

1010011000001111111011011

0001011000001101101110100

1000111000001011101001001

1100111000001100100100011

0000100100001001010000111

0010001100001100111111100

0100111100001100011010111

0110111100001111111100010

option :1

block size3*35

there is no zero window of the given size2,6

option :2

block size5*21

there is no zero window of the given size2,6

option :3

block size5*21

there is zero window of size 3,4 in block Number 5 and his left-top corner is 4,11

the place of the corner in the original series is 74

there is zero window of size 3,4 in block Number 10 and his left-top corner is 0,15

the place of the corner in the original series is 15

option :4

block size5*21

there is no zero window of the given size4,3

option :5

block size 7×15

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

the place of the corner in the original series is 90

option :6

block size 7×15

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

the place of the corner in the original series is 35

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

the place of the corner in the original series is 70

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

the place of the corner in the original series is 7

there is zero window of size 6,2 in block Number 11 and his left-top corner is 0,8

the place of the corner in the original series is 98

there is zero window of size 6,2 in block Number 13 and his left-top corner is 0,9

the place of the corner in the original series is 84

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

the place of the corner in the original series is 77

there is zero window of size 6,2 in block Number 16 and his left-top corner is 0,7

the place of the corner in the original series is 7

option :7

block size 7×15

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

option :8

block size 7×15

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

the place of the corner in the original series is 98

Index :138

polyinom :1000101101101

series total size: 105

prime factors: 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001000101111101

110000000001100111000011

001000000001010100100010

011000000001110110011100

000100000001101111101100

010100000001001101010010

101100000001111110110011

111100000001011100001101

100010000001110010001011

110010000001010000110101

001010000001100011010100

011010000001000001101010

000110000001011000011010

0101100000001111010100100

1011100000001001001000101

1111100000001101011111011

0100010000001111100111000

1010010000001001111011001

1110010000001101101100111

1101010000001010110101001

0011010000001100101001000

0111010000001000111110110

0100110000001001011001110

1010110000001111000101111

1110110000001011010010001

1101110000001100001011111

0011110000001010010111110

1010001000001111011100001

1110001000001011001011111

1010101000001001100010111

1101101000001010101100111

0111101000001000100111000

0110011000001000010100100

0101011000001111001101010

1100111000001100100001101

0010111000001010111101100

0010000100001100001111101

1101010100001100011110110

0001010010001101110111000

option :1

block size3*35

there is no zero window of the given size2,6

option :2

block size5*21

there is no zero window of the given size2,6

option :3

block size 5×21

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

the place of the corner in the original series is 29

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

the place of the corner in the original series is 83

option :4

block size 5×21

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

option :5

block size 7×15

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

the place of the corner in the original series is 45

option :6

block size 7×15

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

the place of the corner in the original series is 35

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

the place of the corner in the original series is 21

there is zero window of size 6,2 in block Number 7 and his left-top corner is 0,4

the place of the corner in the original series is 49

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

the place of the corner in the original series is 77

there is zero window of size 6,2 in block Number 13 and his left-top corner is 0,5

the place of the corner in the original series is 35

there is zero window of size 6,2 in block Number 16 and his left-top corner is 0,7

the place of the corner in the original series is 7

there is zero window of size 6,2 in block Number 19 and his left-top corner is 0,7

the place of the corner in the original series is 7

option :7

block size 7×15

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

option :8

block size 7×15

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

the place of the corner in the original series is 35

Index :238

polyinom :1001000111011

series total size: 105

prime factors: 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001001110010

0100000000001101101001011

1010000000001111111010111

0110000000001011011101110

0001000000001010010100000

1101000000001110110011001

0011000000001100100000101

1111000000001000000111100

1100100000001000100011011

0010100000001010110000111

1001100000001111011110000

0101100000001011111001001

1011100000001001101010101

0111100000001101001101100

1100010000001011101011010

0010010000001001111000110

1110010000001101011111111

0101010000001000110001000

1011010000001010100010100

0111010000001110000101101

0100110000001110100001010

1010110000001100110010110

0110110000001000010101111

1101110000001101111011000

0011110000001111101000100

1111110000001011001111101

0100001000001010001111010

1010001000001000011100110

0000101000001011100010011

1110101000001001110001111

0101101000001100011111000

1011101000001110001100100

0010011000001110011110111

1011011000001101000100101

1111111000001100101001100

0000100100001111110111010

1110010100001110101100111

0110001100001111001000111

1111111100001111011010100

option :1

block size 3×35

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

option :2

block size 5×21

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

option :3

block size 5×21

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

the place of the corner in the original series is 84

there is zero window of size $3,4$ in block Number 9 and his left-top corner is $4,19$

the place of the corner in the original series is 19

option :4

block size 5×21

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

option :5

block size 7×15

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

the place of the corner in the original series is 15

option :6

block size 7×15

there is zero window of size $6,2$ in block Number 4 and his left-top corner is $0,5$

the place of the corner in the original series is 35

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,7
the place of the corner in the original series is 7
there is zero window of size 6,2 in block Number 6 and his left-top corner is 0,4
the place of the corner in the original series is 49
there is zero window of size 6,2 in block Number 10 and his left-top corner is 0,6
the place of the corner in the original series is 21
there is zero window of size 6,2 in block Number 11 and his left-top corner is 0,7
the place of the corner in the original series is 7
there is zero window of size 6,2 in block Number 15 and his left-top corner is 0,9
the place of the corner in the original series is 84
there is zero window of size 6,2 in block Number 22 and his left-top corner is 0,14
the place of the corner in the original series is 14

option :7

block size 7*15

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

option :8

block size 7*15

there is zero window of size 4,3 in block Number 4 and his left-top corner is 0,5
the place of the corner in the original series is 35

SIZE 117

Index :22

polynom :1111111100001

series total size: 117

prime factors: 3 3 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100000011001

1100000000001010000010101

1010000000001111000011111

1110000000001001000010011

1001000000001101100011010

1101000000001011100010110

1111000000001000100010000

1000100000001100110011000

1100100000001010110010100

1010100000001111110011110

1001100000001101010011011

1101100000001011010010111

1011100000001110010011101

1111100000001000010010001

0010010000001111011011111

0110010000001001011010011

0001010000001101111011010

0101010000001011111010110

0011010000001110111011100

0100110000001010101010100

0010110000001111101011110

0110110000001001101010010

0111110000001000001010001

0100001000001100001111001

0110101000001111111111110

0101101000001101011111011

1010011000001001010110011

1001011000001011110110110

1000111000001010100110100

1100111000001100100111000

1111111000001110000111101

0111100100001101010101011

1101010100001110111101100

1011010100001011111100110

1000101100001111111001110

option :1

there is no zero window of the given size3,4

option :2

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 61

there is zero window of size 4,3 in block Number 1 and his left-top corner is 6,7

the place of the corner in the original series is 33

option :3

there is zero window of size 2,6 in block Number 1 and his left-top corner is 8,5

the place of the corner in the original series is 44

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

the place of the corner in the original series is 45

option :4

there is no zero window of the given size6,2

Index :143

polyinom :1101000011101

series total size: 117

prime factors: 3 3 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110100100001

1100000000001001110110001

0010000000001101001101001

0110000000001010011111001

0001000000001000000010101

0101000000001111010000101

1011000000001011101011101

1111000000001100111001101

0100100000001101110111011

1010100000001001001100011

1110100000001110011110011

1001100000001100000011111

1101100000001011010001111

0011100000001111101010111

0010010000001000011111100

0110010000001111001101100

0101010000001010000010000

1011010000001110111001000

1111010000001001101011000

1110110000001011001100110

1101110000001110000011010

0111110000001101101010010

1100001000001011011111011

0110001000001000110110011

1111001000001110010000111

0100101000001111011110001

0101011000001000101011010

1111011000001011000010010

0111111000001111000011000

1101100100001010000101010

0111100100001001101100010

111101010000100011111101

1110111100001000110001001

1001110010001001111011000

0110011010001101001110100

option :1

there is no zero window of the given size3,4

option :2

there is zero window of size 4,3 in block Number 9 and his left-top corner is 6,8

the place of the corner in the original series is 60

there is zero window of size 4,3 in block Number 17 and his left-top corner is 8,8

the place of the corner in the original series is 8

option :3

there is zero window of size 2,6 in block Number 13 and his left-top corner is 0,12

the place of the corner in the original series is 90

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

the place of the corner in the original series is 19

option :4

there is no zero window of the given size6,2

Index :211

polyinom :1011100001011

series total size: 117

prime factors: 3 3 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001011000100111

0100000000001110100110100

1010000000001100010111101

0110000000001001110101110

0001000000001000101101010

1101000000001101001111001

0011000000001111111110000

1111000000001010011100011

0100100000001010110000001

0110100000001101100011011

0001100000001100111011111

1101100000001001011001100

0011100000001011101000101

1111100000001110001010110

1000010000001001001111101

0110010000001011111110100

0001010000001010100110000

0011010000001101110101010

0110110000001111101000001

0001110000001110110000101

1101110000001011010010110

0011110000001001100011111

1010001000001101010010000

0110001000001000110000011

0001101000001101111110010

1101101000001000011100001

0011101000001010101101000

0001111000001111110101000

1101111000001010010111011

0011000100001111011100110

1111000100001010111110101

1101100100001001111011010

1000010100001001101101011

1001010010001010110111011

1110010110001011001101001

option :1

there is no zero window of the given size3,4

option :2

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

the place of the corner in the original series is 6

there is zero window of size 4,3 in block Number 20 and his left-top corner is 6,7

the place of the corner in the original series is 33

option :3

there is zero window of size 2,6 in block Number 13 and his left-top corner is 6,12

the place of the corner in the original series is 51

there is zero window of size 2,6 in block Number 20 and his left-top corner is 6,5

the place of the corner in the original series is 96

option :4

there is no zero window of the given size6,2

Index :289

polyinom :1111011110111

series total size: 117

prime factors: 3 3 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100101010101

0100000000001010111111111

0010000000001001110101010

1110000000001111100000000

1001000000001000010000000

0101000000001110000101010

0011000000001101001111111

1100100000001000100010101

1010100000001011101000000

0110100000001101111101010

1101100000001100011000000

1011100000001111010010101

0111100000001001000111111

0000010000001011110001010

1100010000001101100100000

1010010000001110101110101

1011010000001010010100000

0010110000001100110011111

0011110000001000001001010

1100001000001111000111010

1010001000001100001101111

0001001000001101101000101

0101101000001001100000101

1111101000001100111111010

0100011000001000011100101

1001011000001010110011010

0110111000001111011110000

0111111000001011100100101

1000100100001010011110111

0100100100001100001011101

0100010100001001001101000

0110110100001110001111101

1101110100001111101010111

1110001100001110110001101

1010101100001010111001101

option :1

there is zero window of size 3,4 in block Number 12 and his left-top corner is 6,3

the place of the corner in the original series is 42

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

the place of the corner in the original series is 99

option :2

there is zero window of size 4,3 in block Number 12 and his left-top corner is 6,4

the place of the corner in the original series is 69

there is zero window of size 4,3 in block Number 20 and his left-top corner is 6,2

the place of the corner in the original series is 15

option :3

there is no zero window of the given size2,6

option :4

there is no zero window of the given size6,2

Index :311

polyinom : 110111101111

series total size: 117

prime factors: 3 3 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001101011100101

010000000001011110010111

001000000001000100101110

111000000001110001011100

000100000001001001110010

101100000001100110111001

0111000000001010011001011

1000100000001001111011100

0100100000001111010101110

0010100000001100000010111

0001100000001101101001011

1101100000001011000111001

0111100000001110111110010

0000010000001111001111001

1100010000001001100001011

1001010000001011011101110

1100110000001101000110010

1010110000001110010001011

0110110000001000111111001

1100001000001100010101011

1001001000001110101001110

0011001000001011010000101

1010101000001011100101011

0110101000001101001011001

0011101000001111110111100

1000011000001000101000101

0010011000001101010001110

1101111000001110110011001

0101000100001010111101100

1111000100001111000100111

1010100100001001011111011

0100010100001100111100111

0111010100001101010111011

0011011100001100011110101

1100111100001111111100010

option :1

there is zero window of size 3,4 in block Number 8 and his left-top corner is 8,9

the place of the corner in the original series is 35

there is zero window of size 3,4 in block Number 25 and his left-top corner is 7,7

the place of the corner in the original series is 7

option :2

there is zero window of size 4,3 in block Number 8 and his left-top corner is 7,10

the place of the corner in the original series is 88

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

the place of the corner in the original series is 27

option :3

there is no zero window of the given size2,6

option :4

there is no zero window of the given size6,2

Index :332

polyinom :1000011111111

series total size: 117

prime factors: 3 3 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000011111010

0100000000001100010000111

0010000000001110010111001

1110000000001010011000100

0001000000001111010100110

1101000000001011011011011

1011000000001001011100101

0000100000001111110101001

1010100000001001111101010

0110100000001101110010111

1001100000001000111110101

0101100000001100110001000

0011100000001110110110110

1111100000001010111001011

0000010000001111100101110

1100010000001011101010011

1010010000001001101101101

0110010000001101100010000

0101010000001100100001111

1111010000001010101001100

1101110000001011001011100

1011110000001001001100010

0111110000001101000011111

0101001000001100101001100

0010101000001110001111101

0001101000001111001100010

0111101000001101001011100

1000011000001000010111001

1101011000001011010011000

0000111000001111111101010

1100111000001011110010111

0100010100001100011100101

1111110100001010110101001

1010101100001001111001011

0111111100001101000111110

option :1

there is no zero window of the given size3,4

option :2

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

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

the place of the corner in the original series is 4

option :3

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

the place of the corner in the original series is 67

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

the place of the corner in the original series is 96

option :4

there is no zero window of the given size6,2

SIZE 195

Index :5

polyinom :1010110000001

series total size: 195

prime factors: 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010011011101

1100000000001111010110011

1010000000001000111101010

1110000000001101110000100

1001000000001011001000110

1011000000001001101110001

1111000000001100100011111

1000100000001010110010000

1100100000001111111111110

1010100000001000010100111

1110100000001101011001001

1101100000001110101100101

1000010000001010001111011

1100010000001111000010101

1101010000001110010001110

1011010000001001111010111

1001110000001011110101101

1000001000001010010001110

1010101000001000011110100

1010011000001000100011111

0100100100001111111010111

option :1

block size 3×65

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

option :2

block size 13×15

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

the place of the corner in the original series is 60

option :3

block size 13×15

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

option :4

block size 13×15

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

option :5

block size 13×15

there is zero window of size $4,3$ in block Number 1 and his left-top corner is $7,2$

the place of the corner in the original series is 137

option :6

block size 5×39

there is zero window of size 2,6 in block Number 1 and his left-top corner is 2,33

the place of the corner in the original series is 72

option :7

block size 5×39

there is zero window of size 3,4 in block Number 1 and his left-top corner is 1,33

the place of the corner in the original series is 111

option :8

block size 5×39

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

Index :10

polyinom :1110111000001

series total size: 195

prime factors: 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101011000000

1100000000001011110100000

1010000000001110001110000

1110000000001000100010000

1001000000001100110011000

1111000000001001001001000

1000100000001101101101100

1100100000001011000001100

1010100000001110111011100

1001100000001100000110100

1101100000001010101010100

1111100000001001111100100

1000010000001101000010110

1101010000001010000101110

1100110000001011011011010

1110110000001000001101010

1101110000001010110000010

1011110000001111001010010

1111110000001001100110010

0011001000001111101000011

0110011000001000110101101

option :1

block size 3×65

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

option :2

block size 13×15

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

the place of the corner in the original series is 75

option :3

block size 13×15

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

option :4

block size 13×15

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

option :5

block size 13×15

there is zero window of size $4,3$ in block Number 2 and his left-top corner is $9,7$

the place of the corner in the original series is 22

option :6

block size 5×39

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

option :7

block size 5×39

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $3,35$

the place of the corner in the original series is 113

option :8

block size5*39

there is no zero window of the given size4,3

Index :112

polyinom :1000000110101

series total size: 195

prime factors: 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000000110101

1100000000001100000101111

0010000000001010000111000

0110000000001110000100010

1001000000001101000101001

1101000000001001000110011

0011000000001111000100100

0000100000001010100111011

1010100000001000100110110

0101100000001011100111101

1011100000001101100101010

1111100000001001100110000

1110010000001011010111111

0001010000001000010110100

1111010000001110010100011

1001110000001010110111010

0011110000001000110110111

1000001000001110101100001

1100001000001010101111011

0010001000001100101101100

1101000100001010010011001

option :1

block size3*65

there is no zero window of the given size2,6

option :2

block size13*15

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

the place of the corner in the original series is 30

option :3

block size 13×15

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

option :4

block size 13×15

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

option :5

block size 13×15

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

the place of the corner in the original series is 159

option :6

block size 5×39

there is zero window of size $2,6$ in block Number 1 and his left-top corner is $0,14$

the place of the corner in the original series is 170

option :7

block size 5×39

there is zero window of size $3,4$ in block Number 1 and his left-top corner is $0,16$

the place of the corner in the original series is 55

option :8

block size 5×39

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

Index :227

polyinom :1110011101011

series total size: 195

prime factors: 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001101110111001

010000000001011001100101

101000000001000010001011

011000000001110101010111

000100000001111000100000

110100000001001111111100

001100000001010100010010

111100000001100011001110

100010000001010010101001

010010000001100101110101

101010000001111110011011

011010000001001001000111

000110000001000100110000

110110000001110011101100

1111100000001011111011110

0000010000001110000110001

1100010000001000111101101

1011010000001001010011010

1001110000001011010111000

1011110000001110110001010

1000011000001001000101001

option :1

block size 3×65

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

option :2

block size 13×15

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

the place of the corner in the original series is 45

option :3

block size 13×15

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

option :4

block size 13×15

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

option :5

block size 13*15

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

the place of the corner in the original series is 18

option :6

block size 5*39

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

option :7

block size 5*39

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

the place of the corner in the original series is 187

option :8

block size 5*39

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

Index :267

polyinom :1101011100111

series total size: 195

prime factors: 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110111101101

0100000000001001100011011

0010000000001010001100000

1110000000001101010010110

1001000000001011111011101

0101000000001100100101011

0011000000001111001010000

1111000000001000010100110

1000100000001100011110101

0100100000001011000000011

0010100000001000101111000

1110100000001111110001110

1001100000001001011000101

0011100000001101101001000

1111100000001010110111110

1100010000001000110010111

1010010000001011011101100

1011010000001110011011100

0001110000001000001001001

1101110000001111010111111

0001001000001100001101101

option :1

block size 3×65

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

option :2

block size 13×15

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

the place of the corner in the original series is 150

option :3

block size 13×15

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

option :4

block size 13×15

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

option :5

block size 13×15

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

the place of the corner in the original series is 84

option :6

block size 5×39

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

option :7

block size 5*39

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

the place of the corner in the original series is 175

option :8

block size 5*39

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

Index :288

polyinom :1000001110111

series total size: 195

prime factors: 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000001110110

0100000000001100001001101

0010000000001110001010000

1110000000001010001101011

1001000000001111001011110

0011000000001001001111000

1100100000001111101011001

1010100000001101101000100

0110100000001001101111111

0001100000001100101001010

1101100000001000101110001

1011100000001010101101100

0000010000001101111000111

1010010000001011111100001

0110010000001111111011010

0001010000001010111101111

1101010000001110111010100

1011010000001100111001001

0011110000001111011011101

0110001000001100110001000

1011111000001001100111110

option :1

block size3*65

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

option :2

block size 13*15

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

the place of the corner in the original series is 120

option :3

block size 13*15

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

option :4

block size 13*15

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

option :5

block size 13*15

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

the place of the corner in the original series is 80

option :6

block size 5*39

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

option :7

block size 5*39

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

the place of the corner in the original series is 54

option :8

block size 5*39

there is no zero window of the given size4,3

Index :306

polyinom :1111110101111

series total size: 195

prime factors: 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100001000101

0100000000001010001100111

0010000000001001001110110

1110000000001111001010100

1101000000001110101011100

1011000000001101101001101

0111000000001011101101111

1000100000001000011111010

0100100000001110011011000

1110100000001011011101011

1101100000001010111100011

1010010000001011000101001

0110010000001101000001011

0000110000001010010100101

1010110000001111010010110

0110110000001001010110100

1111110000001101110001111

1000001000001011001001000

0111001000001100101100010

1111011000001110100111101

1001000100001011001111000

option :1

block size 3×65

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

option :2

block size 13×15

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 150

option :3

block size 13×15

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

option :4

block size 13*15

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

option :5

block size 13*15

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

the place of the corner in the original series is 19

option :6

block size 5*39

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,32

the place of the corner in the original series is 188

option :7

block size 5*39

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

the place of the corner in the original series is 188

option :8

block size 5*39

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

Index :326

polyinom :1111010111111

series total size: 195

prime factors: 3 5 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100100001110

0100000000001010110001001

0010000000001001111001010

1110000000001111101001101

1101000000001110001101100

1011000000001101000101111

0111000000001011010101000

0000100000001000101111011

1010100000001101110111111

0110100000001011100111000

0011100000001001001011010

1100010000001110100110100

1010010000001101101110111

1001010000001100001010110

0011010000001001010010010

1000110000001100111000110

1110110000001111110000101

1000001000001000111010111

0100001000001110101010000

1110001000001011110010100

0100010100001100101011000

option :1

block size3*65

there is no zero window of the given size2,6

option :2

block size13*15

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 30

option :3

block size13*15

there is no zero window of the given size6,2

option :4

block size13*15

there is no zero window of the given size3,4

option :5

block size13*15

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,6
the place of the corner in the original series is 81

option :6

block size5*39

there is zero window of size 2,6 in block Number 0 and his left-top corner is 3,14
the place of the corner in the original series is 53

option :7

block size5*39

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,16
the place of the corner in the original series is 172

option :8

block size5*39

there is no zero window of the given size4,3

SIZE 273

Index :18

polyinom :1111001100001

series total size: 273

prime factors: 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001100111100001

110000000001010100010001

101000000001111110011001

110100000001011000101101

1011000000001110010100101

1111000000001000001010101

1110100000001001011110111

1001100000001101101000011

1011100000001110100111011

0010010000001111101010110

0110010000001001110100110

0001110000001101110001100

0101101000001101100100100

1101011000001101001110101

1000111000001010000100111

option :1

block size 3×91

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

option :2

block size 13×21

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

option :3

block size 13×21

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

option :4

block size 13×21

there is zero window of size $3,4$ in block Number 7 and his left-top corner is $6,16$

the place of the corner in the original series is 58

there is zero window of size $3,4$ in block Number 10 and his left-top corner is $6,0$

the place of the corner in the original series is 84

option :5

block size 13×21

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

the place of the corner in the original series is 47

there is zero window of size $4,3$ in block Number 7 and his left-top corner is $12,4$

the place of the corner in the original series is 25

option :6

block size 7×39

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

the place of the corner in the original series is 5

option :7

block size 7×39

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

the place of the corner in the original series is 42

there is zero window of size $6,2$ in block Number 4 and his left-top corner is $0,15$

the place of the corner in the original series is 210

there is zero window of size $6,2$ in block Number 5 and his left-top corner is $0,7$

the place of the corner in the original series is 7

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

the place of the corner in the original series is 84

there is zero window of size 6,2 in block Number 12 and his left-top corner is 0,23

the place of the corner in the original series is 140

option :8

block size 7*39

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

option :9

block size 7*39

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

the place of the corner in the original series is 7

Index :26

polyinom :1000110010001

series total size: 273

prime factors: 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000110000100

1100000000001100101000110

1010000000001010111100101

1110000000001110100100111

1001000000001001110110100

1101000000001101101110110

0010100000001010011111101

0001100000001001010101100

0101100000001101001101110

0011100000001011011001101

1100010000001000100001000

1001010000001101111111010

1101010000001001100111000

0010110000001110010110011

1010001000001000111000010

option :1

block size 3×91

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

option :2

block size 13×21

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

option :3

block size 13×21

there is zero window of size 6,2 in block Number 0 and his left-top corner is 4,10
the place of the corner in the original series is 199
there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,5
the place of the corner in the original series is 26
there is zero window of size 6,2 in block Number 2 and his left-top corner is 0,6
the place of the corner in the original series is 195
there is zero window of size 6,2 in block Number 6 and his left-top corner is 7,14
the place of the corner in the original series is 98
there is zero window of size 6,2 in block Number 7 and his left-top corner is 5,9
the place of the corner in the original series is 135

option :4

block size13*21

there is zero window of size 3,4 in block Number 0 and his left-top corner is 6,8
the place of the corner in the original series is 71
there is zero window of size 3,4 in block Number 1 and his left-top corner is 0,4
the place of the corner in the original series is 130
there is zero window of size 3,4 in block Number 2 and his left-top corner is 2,4
the place of the corner in the original series is 67

option :5

block size13*21

there is zero window of size 4,3 in block Number 0 and his left-top corner is 5,9
the place of the corner in the original series is 135
there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,4
the place of the corner in the original series is 130
there is zero window of size 4,3 in block Number 2 and his left-top corner is 1,5
the place of the corner in the original series is 131
there is zero window of size 4,3 in block Number 6 and his left-top corner is 8,13
the place of the corner in the original series is 34
there is zero window of size 4,3 in block Number 7 and his left-top corner is 6,8

the place of the corner in the original series is 71

option :6

block size 7*39

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

the place of the corner in the original series is 45

option :7

block size 7*39

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

the place of the corner in the original series is 119

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

the place of the corner in the original series is 147

there is zero window of size 6,2 in block Number 9 and his left-top corner is 0,30

the place of the corner in the original series is 147

there is zero window of size 6,2 in block Number 11 and his left-top corner is 0,7

the place of the corner in the original series is 7

there is zero window of size 6,2 in block Number 13 and his left-top corner is 0,37

the place of the corner in the original series is 154

option :8

block size 7*39

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

option :9

block size 7*39

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

the place of the corner in the original series is 7

Index :37

polyinomial :1000100110001

series total size: 273

prime factors: 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000100100000

1100000000001100110110000

1010000000001010101101000

1110000000001110111111000

1001000000001001100000100

1011000000001011101001100

0100100000001100010100010

0010100000001010001111010

0110100000001110011101010

0101100000001101010000110

0100010000001000110101001

0110010000001010111100001

1110110000001010011110011

1001110000001101000001111

1110001000001000101100100

option :1

block size 3×91

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

option :2

block size 13×21

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

option :3

block size 13×21

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

the place of the corner in the original series is 106

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

the place of the corner in the original series is 2

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

the place of the corner in the original series is 7

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

the place of the corner in the original series is 6

there is zero window of size $6,2$ in block Number 7 and his left-top corner is $4,1$

the place of the corner in the original series is 43

option :4

block size 13×21

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

the place of the corner in the original series is 43

there is zero window of size $3,4$ in block Number 1 and his left-top corner is $9,6$

the place of the corner in the original series is 48

there is zero window of size 3,4 in block Number 2 and his left-top corner is 9,7
the place of the corner in the original series is 217

option :5

block size 13*21

there is zero window of size 4,3 in block Number 0 and his left-top corner is 3,1
the place of the corner in the original series is 211

there is zero window of size 4,3 in block Number 1 and his left-top corner is 3,2
the place of the corner in the original series is 107

there is zero window of size 4,3 in block Number 2 and his left-top corner is 8,7
the place of the corner in the original series is 112

there is zero window of size 4,3 in block Number 6 and his left-top corner is 7,6
the place of the corner in the original series is 111

there is zero window of size 4,3 in block Number 7 and his left-top corner is 5,1
the place of the corner in the original series is 148

option :6

block size 7*39

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

option :7

block size 7*39

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,10
the place of the corner in the original series is 49

there is zero window of size 6,2 in block Number 2 and his left-top corner is 0,22
the place of the corner in the original series is 217

there is zero window of size 6,2 in block Number 8 and his left-top corner is 0,24
the place of the corner in the original series is 63

there is zero window of size 6,2 in block Number 12 and his left-top corner is 0,8
the place of the corner in the original series is 203

there is zero window of size 6,2 in block Number 13 and his left-top corner is 0,18
the place of the corner in the original series is 252

option :8

block size 7*39

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

option :9

block size 7*39

there is zero window of size 4,3 in block Number 12 and his left-top corner is 0,8

the place of the corner in the original series is 203

Index :42

polyinom :1100011110001

series total size: 273

prime factors: 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001111100111001

110000000001000010100101

101000000001100011110111

111000000001011101101011

100100000001110011011110

110100000001001101000010

101100000001101100010000

1111000000001010010001100

0000100000001111011001010

0100100000001000101010110

0010100000001100100000100

0110100000001011010011000

0101100000001001010110001

0011100000001101011100011

0011010000001010001110101

option :1

block size 3×91

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

option :2

block size 13×21

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

option :3

block size 13×21

there is zero window of size $6,2$ in block Number 2 and his left-top corner is $5,16$

the place of the corner in the original series is 226

there is zero window of size $6,2$ in block Number 11 and his left-top corner is $7,2$

the place of the corner in the original series is 254

option :4

block size 13×21

there is zero window of size 3,4 in block Number 2 and his left-top corner is 7,14

the place of the corner in the original series is 98

there is zero window of size 3,4 in block Number 11 and his left-top corner is 2,19

the place of the corner in the original series is 145

option :5

block size 13×21

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

option :6

block size 7×39

there is zero window of size 2,6 in block Number 1 and his left-top corner is 2,31

the place of the corner in the original series is 226

option :7

block size 7×39

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

the place of the corner in the original series is 49

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

the place of the corner in the original series is 238

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

the place of the corner in the original series is 7

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

the place of the corner in the original series is 0

there is zero window of size 6,2 in block Number 11 and his left-top corner is 0,10

the place of the corner in the original series is 49

option :8

block size 7×39

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

option :9

block size 7×39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,32

the place of the corner in the original series is 266

Index :125

polyinom :1111110001101

series total size: 273

prime factors: 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001100001101111

1100000000001010001011000

0010000000001111001110100

0110000000001001001000011

0001000000001011101010101

0101000000001101101100010

1011000000001000101001110

1000100000001001111000101

1100100000001111111110010

0010100000001010111011110

0110100000001100111101001

0001100000001110011111111

1000010000001110110111010

0010010000001101110100001

0010101000001011100110100

option :1

block size3*91

there is no zero window of the given size2,6

option :2

block size13*21

there is no zero window of the given size2,6

option :3

block size13*21

there is zero window of size 6,2 in block Number 0 and his left-top corner is 11,7

the place of the corner in the original series is 154

there is zero window of size 6,2 in block Number 13 and his left-top corner is 1,12

the place of the corner in the original series is 222

option :4

block size 13×21

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

the place of the corner in the original series is 70

there is zero window of size 3,4 in block Number 13 and his left-top corner is 9,9

the place of the corner in the original series is 9

option :5

block size 13×21

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

option :6

block size 7×39

there is zero window of size 2,6 in block Number 5 and his left-top corner is 0,22

the place of the corner in the original series is 217

option :7

block size 7×39

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 84

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

the place of the corner in the original series is 126

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,8

the place of the corner in the original series is 203

there is zero window of size 6,2 in block Number 7 and his left-top corner is 0,5

the place of the corner in the original series is 161

there is zero window of size 6,2 in block Number 10 and his left-top corner is 0,38

the place of the corner in the original series is 77

option :8

block size 7×39

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

option :9

block size 7*39

there is zero window of size 4,3 in block Number 5 and his left-top corner is 0,24

the place of the corner in the original series is 63

Index :185

polyinom :1000111100011

series total size: 273

prime factors: 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001000111110111

010000000001100100001100

101000000001110101110001

011000000001010110001010

100100000001011110110100

010100000001111101001111

101100000001101100110010

011100000001001111001001

100010000001001011010110

010010000001101000101101

0110100000001011010101011

1001100000001010010010101

0101100000001110001101110

0111100000001000011101000

0001010000001011000100100

option :1

block size 3×91

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

option :2

block size 13×21

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

option :3

block size 13×21

there is zero window of size $6,2$ in block Number 3 and his left-top corner is $3,18$

the place of the corner in the original series is 81

there is zero window of size $6,2$ in block Number 10 and his left-top corner is $4,13$

the place of the corner in the original series is 160

option :4

block size 13×21

there is zero window of size $3,4$ in block Number 3 and his left-top corner is $5,17$

the place of the corner in the original series is 122

there is zero window of size 3,4 in block Number 10 and his left-top corner is 12,15
the place of the corner in the original series is 246

option :5

block size 13*21

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

option :6

block size 7*39

there is zero window of size 2,6 in block Number 1 and his left-top corner is 3,16
the place of the corner in the original series is 94

option :7

block size 7*39

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

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,5
the place of the corner in the original series is 161

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

there is zero window of size 6,2 in block Number 10 and his left-top corner is 0,5
the place of the corner in the original series is 161

there is zero window of size 6,2 in block Number 11 and his left-top corner is 0,15
the place of the corner in the original series is 210

option :8

block size 7*39

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

option :9

block size 7*39

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,18

the place of the corner in the original series is 252

Index :194

polyinom :1111101010011

series total size: 273

prime factors: 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100010000000

1010000000001001011100000

1001000000001110110110000

1011000000001011111010000

0000100000001101000011000

0001100000001111100101000

0100010000001100111001100

0110010000001001110101100

0101010000001110011111100

1100001000001001001000110

1111001000001110100010110

0110101000001101010111110

1011111000001111011000010

1011000100001100011010011

0011100100001101001001011

option :1

block size 3×91

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

option :2

block size 13×21

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

option :3

block size 13×21

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

option :4

block size 13×21

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

the place of the corner in the original series is 125

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

the place of the corner in the original series is 73

option :5

block size 13×21

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

the place of the corner in the original series is 209

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

the place of the corner in the original series is 241

option :6

block size 7*39

there is zero window of size 2,6 in block Number 6 and his left-top corner is 1,23

the place of the corner in the original series is 218

option :7

block size 7*39

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 42

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

the place of the corner in the original series is 196

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,8

the place of the corner in the original series is 203

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

the place of the corner in the original series is 119

there is zero window of size 6,2 in block Number 8 and his left-top corner is 0,26

the place of the corner in the original series is 182

option :8

block size 7*39

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

option :9

block size 7*39

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

the place of the corner in the original series is 63

Index :261

polyinom :1110110100111

series total size: 273

prime factors: 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001101010111111

010000000001011111100000

001000000001000101001111

111000000001110000010000

010100000001111101000111

001100000001100111101000

010010000001001110110011

001010000001010100011100

001110000001110110111011

111110000001000011100100

0000010000001100010010110

0110010000001111000111001

1010110000001011100110101

0011001000001010110100011

1011100100001101110011110

option :1

block size 3×9

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

option :2

block size 13×21

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

option :3

block size 13×21

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

option :4

block size 13×21

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

the place of the corner in the original series is 9

there is zero window of size $3,4$ in block Number 4 and his left-top corner is $6,18$

the place of the corner in the original series is 123

option :5

block size 13×21

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

option :6

block size 7×39

there is zero window of size 2,6 in block Number 12 and his left-top corner is 6,23
the place of the corner in the original series is 62

option :7

block size 7*39

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,15
the place of the corner in the original series is 210

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,6
the place of the corner in the original series is 84

there is zero window of size 6,2 in block Number 7 and his left-top corner is 0,23
the place of the corner in the original series is 140

there is zero window of size 6,2 in block Number 12 and his left-top corner is 0,9
the place of the corner in the original series is 126

there is zero window of size 6,2 in block Number 13 and his left-top corner is 0,8
the place of the corner in the original series is 203

option :8

block size 7*39

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

option :9

block size 7*39

there is zero window of size 4,3 in block Number 12 and his left-top corner is 0,25
the place of the corner in the original series is 259

Index :286

polynom :1110010110111

series total size: 273

prime factors: 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101111110010

0100000000001011000001011

0010000000001000011110111

1110000000001110100001110

0011000000001100010001100

1111000000001010101110101

0000100000001111111001111

1100100000001001000110110

1010100000001010011001010

1011100000001110010110001

0000010000001010000010101

0111010000001101010010010

0010110000001101100101101

0110101000001001100111001

1000100100001101011001010

option :1

block size 3×91

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

option :2

block size 13×21

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

option :3

block size 13×21

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

option :4

block size 13×21

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

the place of the corner in the original series is 107

there is zero window of size $3,4$ in block Number 5 and his left-top corner is $7,14$

the place of the corner in the original series is 98

option :5

block size 13×21

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

option :6

block size 7×39

there is zero window of size $2,6$ in block Number 11 and his left-top corner is $3,28$

the place of the corner in the original series is 262

option :7

block size 7×39

there is zero window of size $6,2$ in block Number 3 and his left-top corner is $0,37$

the place of the corner in the original series is 154

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,4
the place of the corner in the original series is 238
there is zero window of size 6,2 in block Number 8 and his left-top corner is 0,31
the place of the corner in the original series is 70
there is zero window of size 6,2 in block Number 11 and his left-top corner is 0,7
the place of the corner in the original series is 7
there is zero window of size 6,2 in block Number 13 and his left-top corner is 0,9
the place of the corner in the original series is 126

option :8

block size 7*39

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

option :9

block size 7*39

there is zero window of size 4,3 in block Number 11 and his left-top corner is 0,29
the place of the corner in the original series is 224

Index :299

polyinom :1000011001111

series total size: 273

prime factors: 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000011001010

0100000000001100010101111

1110000000001010011111000

0001000000001111010000100

1101000000001011011100001

0111000000001101010110110

1000100000001111110001000

0100100000001011111101101

1011100000001110110010001

0010010000001101100111100

1110010000001001101011001

1110110000001110000011011

1100001000001101101111111

1010001000001111101001101

1001011000001101011110101

option :1

block size 3×91

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

option :2

block size 13×21

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

option :3

block size 13×21

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

option :4

block size 13×21

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

the place of the corner in the original series is 9

there is zero window of size $3,4$ in block Number 10 and his left-top corner is $9,14$

the place of the corner in the original series is 35

option :5

block size 13×21

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

the place of the corner in the original series is 29

there is zero window of size $4,3$ in block Number 6 and his left-top corner is $2,1$

the place of the corner in the original series is 106

option :6

block size 7×39

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

the place of the corner in the original series is 44

option :7

block size 7×39

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

the place of the corner in the original series is 126

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

the place of the corner in the original series is 84

there is zero window of size $6,2$ in block Number 5 and his left-top corner is $0,38$

the place of the corner in the original series is 77

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

the place of the corner in the original series is 84

there is zero window of size 6,2 in block Number 12 and his left-top corner is 0,9

the place of the corner in the original series is 126

option :8

block size 7*39

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

option :9

block size 7*39

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

the place of the corner in the original series is 84

Index :319

polynom :1100101011111

series total size: 273

prime factors: 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001111011111111

001000000001011000111111

110100000001101010011111

011100000001001001011111

000010000001010000001111

1111100000001100010101111

0100010000001101110000111

1011010000001011100100111

1100110000001000101110111

0110001000001110001000011

1001001000001000011100011

0001101000001101000010011

1101111000001111101101011

0101100100001110110010001

0100010100001011001111001

option :1

block size 3×91

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

option :2

block size 13×21

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

option :3

block size 13×21

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

option :4

block size 13*21

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

the place of the corner in the original series is 262

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

the place of the corner in the original series is 15

option :5

block size 13*21

there is zero window of size 4,3 in block Number 0 and his left-top corner is 8,11

the place of the corner in the original series is 242

there is zero window of size 4,3 in block Number 4 and his left-top corner is 1,17

the place of the corner in the original series is 248

option :6

block size 7*39

there is zero window of size 2,6 in block Number 8 and his left-top corner is 1,28

the place of the corner in the original series is 106

option :7

block size 7*39

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

the place of the corner in the original series is 203

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

the place of the corner in the original series is 91

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,15

the place of the corner in the original series is 210

there is zero window of size 6,2 in block Number 7 and his left-top corner is 0,37

the place of the corner in the original series is 154

there is zero window of size 6,2 in block Number 8 and his left-top corner is 0,14
the place of the corner in the original series is 14

option :8

block size7*39

there is no zero window of the given size3,4

option :9

block size7*39

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

the place of the corner in the original series is 147

Index :324

polyinom :1011000111111

series total size: 273

prime factors: 3 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001011100010010

010000000001110010011011

001000000001100101011111

111000000001001011010110

000100000001101110111101

110100000001000000110100

101100000001010111110000

0000100000001101011001100

1010100000001010010000001

1001100000001011001100011

0011100000001100000101110

1111100000001001110100111

1000110000001011110101010

1110110000001001001101110

1011001000001100011001010

option :1

block size 3×91

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

option :2

block size 13×21

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

option :3

block size 13×21

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $8,4$

the place of the corner in the original series is 151

there is zero window of size $6,2$ in block Number 13 and his left-top corner is $11,4$

the place of the corner in the original series is 193

option :4

block size 13×21

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

the place of the corner in the original series is 109

there is zero window of size 3,4 in block Number 13 and his left-top corner is 6,5

the place of the corner in the original series is 110

option :5

block size 13×21

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

option :6

block size 7×39

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

the place of the corner in the original series is 105

option :7

block size 7×39

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 161

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

the place of the corner in the original series is 238

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

the place of the corner in the original series is 84

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

the place of the corner in the original series is 119

there is zero window of size 6,2 in block Number 9 and his left-top corner is 0,16

the place of the corner in the original series is 133

option :8

block size 7×39

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

option :9

block size 7×39

there is zero window of size 4,3 in block Number 6 and his left-top corner is 0,28

the place of the corner in the original series is 28

SIZE 315

Index :2

polyinom : 110100000001

series total size: 315

prime factors: 3 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101000110101

1100000000001011100101111

1010000000001110010111000

1110000000001000110100010

1001000000001100101110011

1101000000001010001101001

1011000000001111111111110

1111000000001001011100100

1000100000001101110010110

1001100000001100011010000

1011100000001111001011101

1100010000001011111111110

1101010000001010010111000

option :1

block size 9×35

there is zero window of size 2,6 in block Number 5 and his left-top corner is 2,13

the place of the corner in the original series is 83

option :2

block size 9×35

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

option :3

block size 9×35

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

option :4

block size 9×35

there is zero window of size 4,3 in block Number 11 and his left-top corner is 5,2

the place of the corner in the original series is 212

option :5

block size 7×45

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

option :6

block size 7*45

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 140

option :7

block size 7*45

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

option :8

block size 7*45

there is zero window of size 4,3 in block Number 9 and his left-top corner is 0,22

the place of the corner in the original series is 112

option :9

block size 5*63

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

option :10

block size 5*63

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

the place of the corner in the original series is 95

option :11

block size 5*63

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

Index :54

polyinom :1010001001001

series total size: 315

prime factors: 3 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010100011001

1100000000001111110010101

1010000000001000001011111

1110000000001101011010011

0001000000001011110111010

0101000000001110100110110

0011000000001001011111100

0111000000001100001110000

1100100000001010001001000

1110100000001000100001110

0111100000001001110101101

1100010000001101001111011

0101010000001100011011000

option :1

block size 9×35

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

option :2

block size 9×35

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

option :3

block size 9×35

there is zero window of size $3,4$ in block Number 12 and his left-top corner is $0,9$

the place of the corner in the original series is 9

option :4

block size 9×35

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

option :5

block size 7×45

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

option :6

block size 7×45

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 98

option :7

block size 7×45

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

option :8

block size 7×45

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,14
the place of the corner in the original series is 14

option :9

block size5*63

there is no zero window of the given size2,6

option :10

block size5*63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,15
the place of the corner in the original series is 267

option :11

block size5*63

there is no zero window of the given size4,3

Index :90

polyinom :1001001000101

series total size: 315

prime factors: 3 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001000001100

1100000000001101100001010

0010000000001011010001111

0110000000001111110001001

1001000000001100101001011

1101000000001000001001101

0011000000001110111001000

0111000000001010011001110

1000100000001011110101111

1100100000001111010101001

0010100000001001100101100

1000110000001010101111110

0010110000001000111111101

option :1

block size 9*35

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

option :2

block size 9*35

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

option :3

block size 9*35

there is zero window of size 3,4 in block Number 11 and his left-top corner is 6,5

the place of the corner in the original series is 285

option :4

block size 9×35

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

option :5

block size 7×45

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

option :6

block size 7×45

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 273

option :7

block size 7×45

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

option :8

block size 7×45

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

the place of the corner in the original series is 133

option :9

block size 5×63

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

option :10

block size 5×63

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

the place of the corner in the original series is 18

option :11

block size 5×63

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

Index :110

polyinom :1101001010101

series total size: 315

prime factors: 3 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110101111110

1100000000001001111000001

0010000000001101000100001

0110000000001010010011110

1001000000001000001101110

1101000000001111011010001

0011000000001011100110001

0000100000001101111110110

1010100000001110010101001

0001100000001011011100110

0101100000001100001011001

1011100000001000110111001

0111010000001010001110101

option :1

block size 9×35

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

option :2

block size 9×35

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

option :3

block size 9×35

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

option :4

block size 9×35

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

the place of the corner in the original series is 219

option :5

block size 7×45

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

option :6

block size 7×45

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 189

option :7

block size 7×45

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

option :8

block size 7×45

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 189

option :9

block size 5×63

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

option :10

block size 5×63

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

the place of the corner in the original series is 130

option :11

block size 5×63

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

Index :186

polyinom :1101111100011

series total size: 315

prime factors: $3 \ 3 \ 5 \ 7$

window total size (polynomial degree): 12

total size factors: $2 \ 2 \ 3$

The values in the vector are:

100000000000110010100011

0100000000001001011110010

1010000000001010111011010

1001000000001100000011111

0101000000001011001001110

1011000000001000101100110

0100100000001000010101100

1010100000001011110000100

0101100000001010000010000

1100010000001001111011101

1110010000001101010100100

1100001000001110000110100

1111001000001000111110001

option :1

block size9*35

there is no zero window of the given size2,6

option :2

block size9*35

there is no zero window of the given size6,2

option :3

block size 9×35

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

option :4

block size 9×35

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

the place of the corner in the original series is 74

option :5

block size 7×45

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

option :6

block size 7×45

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 :7

block size 7×45

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

option :8

block size 7×45

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

the place of the corner in the original series is 140

option :9

block size 5×63

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

option :10

block size 5×63

there is zero window of size 3,4 in block Number 6 and his left-top corner is 2,23

the place of the corner in the original series is 212

option :11

block size 5×63

there is no zero window of the given size4,3

Index :217

polyinom :

1010101001011

series total size: 315

prime factors: 3 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010000011111

0100000000001111000010000

1010000000001101100010111

0110000000001000100011000

0001000000001001110011011

1101000000001100110010100

1111000000001011010011100

1000100000001110111010010

0100100000001011111011101

0110100000001100011010101

0001100000001101001010110

0011100000001010101011110

0001010000001011101111101

option :1

block size 9×35

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

option :2

block size 9×35

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

option :3

block size 9×35

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

option :4

block size 9×35

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

the place of the corner in the original series is 6

option :5

block size 7×45

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

option :6

block size 7*45

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 91

option :7

block size 7*45

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

option :8

block size 7*45

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 91

option :9

block size 5*63

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

option :10

block size 5*63

there is zero window of size 3,4 in block Number 3 and his left-top corner is 2,6
the place of the corner in the original series is 132

option :11

block size 5*63

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

Index :218

polyinom :

1111101001011

series total size: 315

prime factors: 3 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100010011110

0100000000001010011010001

1010000000001001011110110

0110000000001111010111001

1101000000001000111100101

0011000000001011111000010

1111000000001101110001101

1000100000001011001001011

0100100000001101000000100

1101100000001111100110000

0011100000001100100010111

0100010000001001110111011

1010010000001010110011100

option :1

block size 9*35

there is zero window of size 2,6 in block Number 4 and his left-top corner is 6,25

the place of the corner in the original series is 60

option :2

block size 9×35

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

option :3

block size 9×35

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

option :4

block size 9×35

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

the place of the corner in the original series is 300

option :5

block size 7×45

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

option :6

block size 7×45

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

the place of the corner in the original series is 140

option :7

block size 7×45

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

option :8

block size 7×45

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

the place of the corner in the original series is 189

option :9

block size 5×63

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

option :10

block size 5×63

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $0,50$

the place of the corner in the original series is 50

option :11

block size 5×63

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

Index :248

polyinom :

1100011111011

series total size: 315

prime factors: 3 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111100110001

0100000000001000010101001

1010000000001011101100101

0001000000001101100011011

1101000000001010010000011

0011000000001001101001111

0000100000001001010111100

1100100000001110100100100

1110100000001010101110000

0010010000001111000111011

1110010000001000110100011

0010001000001110001010010

1110001000001001111001010

option :1

block size 9×35

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

option :2

block size 9×35

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

option :3

block size 9×35

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

option :4

block size 9×35

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

the place of the corner in the original series is 289

option :5

block size 7×45

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

option :6

block size 7×45

there is zero window of size $6,2$ in block Number 0 and his left-top corner is $0,35$

the place of the corner in the original series is 35

option :7

block size 7×45

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

option :8

block size 7×45

there is zero window of size $4,3$ in block Number 8 and his left-top corner is $0,9$

the place of the corner in the original series is 189

option :9

block size 5×63

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

option :10

block size 5×63

there is zero window of size $3,4$ in block Number 6 and his left-top corner is $2,45$

the place of the corner in the original series is 297

option :11

block size 5×63

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

Index :266

polyinom :

1110101100111

series total size: 315

prime factors: 3 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101001001010

0100000000001011101101111

1110000000001110011011000

1001000000001001010110100

1111000000001010000100110

1000100000001111000110101

0100100000001001100010000

1110100000001100010100111

0101100000001101111101110

1101010000001110110101110

0111010000001011000011001

1100110000001000100101111

1101110000001100111010001

option :1

block size 9×35

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

option :2

block size 9×35

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

option :3

block size 9×35

there is zero window of size $3,4$ in block Number 6 and his left-top corner is $3,21$

the place of the corner in the original series is 21

option :4

block size 9×35

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

option :5

block size 7×45

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

option :6

block size 7×45

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

the place of the corner in the original series is 140

option :7

block size 7×45

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

option :8

block size 7×45

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

the place of the corner in the original series is 140

option :9

block size 5×63

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

option :10

block size 5×63

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

the place of the corner in the original series is 130

option :11

block size 5×63

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

Index :270

polyinom :

1000000010111

series total size: 315

prime factors: 3 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000000010111

0100000000001100000011100

0010000000001110000011001

1110000000001010000010010

1001000000001111000011011

0101000000001011000010000

0011000000001001000010101

1111000000001101000011110

0001100000001100100011101

1101100000001000100010110

0111100000001110100011000

1001010000001010110010011

1111010000001000110010110

option :1

block size 9×35

there is zero window of size 2,6 in block Number 5 and his left-top corner is 3,32

the place of the corner in the original series is 102

option :2

block size 9×35

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

option :3

block size 9×35

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

option :4

block size 9*35

there is zero window of size 4,3 in block Number 12 and his left-top corner is 0,13

the place of the corner in the original series is 153

option :5

block size 7*45

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

option :6

block size 7*45

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 231

option :7

block size 7*45

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

option :8

block size 7*45

there is zero window of size 4,3 in block Number 8 and his left-top corner is 0,37

the place of the corner in the original series is 217

option :9

block size 5*63

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

option :10

block size 5*63

there is zero window of size 3,4 in block Number 0 and his left-top corner is 0,34
the place of the corner in the original series is 160

option :11

block size5*63

there is no zero window of the given size4,3

Index :279

polyinom :

1110011010111

series total size: 315

prime factors: 3 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101110001010

0100000000001011001001111

1110000000001110101101000

1001000000001001111011100

0101000000001111000011001

1100100000001001001100100

0110100000001100101000011

1101100000001101000110010

0111100000001000100010101

0100010000001100110011111

1001010000001110000001100

0011010000001011100101011

1100110000001110110110100

option :1

block size 9×35

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

option :2

block size 9×35

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

option :3

block size 9×35

there is zero window of size $3,4$ in block Number 5 and his left-top corner is $2,27$

the place of the corner in the original series is 272

option :4

block size 9×35

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

option :5

block size 7×45

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

option :6

block size 7×45

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

option :7

block size7*45

there is no zero window of the given size3,4

option :8

block size7*45

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

option :9

block size5*63

there is no zero window of the given size2,6

option :10

block size5*63

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

option :11

block size5*63

there is no zero window of the given size4,3

Index :318

polyinom :

1101001011111

series total size: 315

prime factors: 3 3 5 7

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110101110110

0100000000001001111001101

0010000000001010010010000

1110000000001101000101011

0001000000001011100111110

1101000000001100110000101

1011000000001111011011000

0000100000001011011101001

1010100000001111100001111

1001100000001110010100001

1111100000001101111111100

1110010000001000101011111

1101010000001001011110001

option :1

block size 9*35

there is zero window of size 2,6 in block Number 4 and his left-top corner is 8,20

the place of the corner in the original series is 125

option :2

block size 9×35

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

option :3

block size 9×35

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

option :4

block size 9×35

there is zero window of size $4,3$ in block Number 5 and his left-top corner is $0,28$

the place of the corner in the original series is 63

option :5

block size 7×45

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

option :6

block size 7×45

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

the place of the corner in the original series is 98

option :7

block size 7×45

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

option :8

block size 7×45

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

the place of the corner in the original series is 140

option :9

block size5*63

there is no zero window of the given size2,6

option :10

block size5*63

there is zero window of size 3,4 in block Number 2 and his left-top corner is 2,18

the place of the corner in the original series is 207

option :11

block size5*63

there is no zero window of the given size4,3

SIZE 455

Index :14

polynom :

1101000100001

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110100010001

1100000000001001110011001

1010000000001101001010101

1110000000001010011011101

1001000000001111010110011

1101000000001000000111011

1100100000001001001001000

1010100000001101110000100

1101100000001000111101010

option :1

block size5*91

there is no zero window of the given size2,6

option :2

block size5*91

there is zero window of size 3,4 in block Number 0 and his left-top corner is 2,16

the place of the corner in the original series is 107

there is zero window of size 3,4 in block Number 7 and his left-top corner is 4,22

the place of the corner in the original series is 204

option :3

block size5*91

there is no zero window of the given size4,3

option :4

block size13*35

there is zero window of size 3,4 in block Number 5 and his left-top corner is 10,8

the place of the corner in the original series is 218

option :5

block size13*35

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

option :6

block size 13*35

there is zero window of size 2,6 in block Number 2 and his left-top corner is 9,12

the place of the corner in the original series is 152

option :7

block size 13*35

there is zero window of size 6,2 in block Number 6 and his left-top corner is 11,8

the place of the corner in the original series is 323

option :8

block size 7*65

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

option :9

block size 7*65

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

the place of the corner in the original series is 133

option :10

block size 7*65

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

the place of the corner in the original series is 69

there is zero window of size 2,6 in block Number 4 and his left-top corner is 3,58

the place of the corner in the original series is 318

option :11

block size 7*65

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

the place of the corner in the original series is 399

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

the place of the corner in the original series is 133

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

the place of the corner in the original series is 329

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,9

the place of the corner in the original series is 399

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

the place of the corner in the original series is 441

Index :35

polyinom :

1100000110001

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111111000001

1100000000001000000100001

1010000000001100000110001

1110000000001011111010001

1001000000001110000111001

1011000000001101111001001

0110100000001011000101101

0101100000001001000100101

1001110000001001011011011

option :1

block size5*91

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

the place of the corner in the original series is 78

option :2

block size5*91

there is zero window of size 3,4 in block Number 3 and his left-top corner is 2,80

the place of the corner in the original series is 262

option :3

block size5*91

there is no zero window of the given size4,3

option :4

block size13*35

there is zero window of size 3,4 in block Number 7 and his left-top corner is 5,13

the place of the corner in the original series is 83

option :5

block size13*35

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

the place of the corner in the original series is 251

option :6

block size13*35

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

the place of the corner in the original series is 245

option :7

block size13*35

there is no zero window of the given size6,2

option :8

block size7*65

there is no zero window of the given size3,4

option :9

block size7*65

there is zero window of size 4,3 in block Number 2 and his left-top corner is 0,14

the place of the corner in the original series is 14

option :10

block size7*65

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

the place of the corner in the original series is 69

there is zero window of size 2,6 in block Number 5 and his left-top corner is 2,31

the place of the corner in the original series is 226

option :11

block size7*65

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

the place of the corner in the original series is 217

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

the place of the corner in the original series is 329

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

the place of the corner in the original series is 14

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,17

the place of the corner in the original series is 147

there is zero window of size 6,2 in block Number 7 and his left-top corner is 0,45

the place of the corner in the original series is 175

Index :47

polyinom :

1100100001001

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111010111001

1100000000001000111100101

1010000000001100100010111

0011000000001101011000000

0111000000001010110011100

1100100000001111101010010

1010100000001011110100000

0101100000001110010000101

0111010000001001011000111

option :1

block size5*91

there is zero window of size 2,6 in block Number 4 and his left-top corner is 4,7
the place of the corner in the original series is 189

option :2

block size5*91

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

option :3

block size5*91

there is no zero window of the given size4,3

option :4

block size13*35

there is zero window of size 3,4 in block Number 5 and his left-top corner is 4,20
the place of the corner in the original series is 160

option :5

block size13*35

there is zero window of size 4,3 in block Number 3 and his left-top corner is 0,21
the place of the corner in the original series is 91

option :6

block size13*35

there is no zero window of the given size2,6

option :7

block size13*35

there is zero window of size 6,2 in block Number 0 and his left-top corner is 12,3
the place of the corner in the original series is 38

option :8

block size 7*65

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

option :9

block size 7*65

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

the place of the corner in the original series is 49

option :10

block size 7*65

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

option :11

block size 7*65

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 329

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,49

the place of the corner in the original series is 49

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

the place of the corner in the original series is 140

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

the place of the corner in the original series is 70

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

the place of the corner in the original series is 266

Index :80

polynom :

1100001111001

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111110011111

1100000000001000001010000

1010000000001100001111000

1110000000001011110110111

0001000000001110001101100

0011000000001101110001011

0111000000001010001000100

0100100000001111001100110

1001100000001001001011010

option :1

block size5*91

there is zero window of size 2,6 in block Number 5 and his left-top corner is 2,31

the place of the corner in the original series is 122

option :2

block size5*91

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

the place of the corner in the original series is 294

option :3

block size 5×91

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

option :4

block size 13×35

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

the place of the corner in the original series is 6

option :5

block size 13×35

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

option :6

block size 13×35

there is zero window of size $2,6$ in block Number 3 and his left-top corner is $11,5$

the place of the corner in the original series is 180

option :7

block size 13×35

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

option :8

block size 7×65

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

option :9

block size 7×65

there is zero window of size $4,3$ in block Number 6 and his left-top corner is $0,43$

the place of the corner in the original series is 238

option :10

block size 7*65

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

option :11

block size 7*65

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,21

the place of the corner in the original series is 21

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

the place of the corner in the original series is 266

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

the place of the corner in the original series is 133

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

the place of the corner in the original series is 238

there is zero window of size 6,2 in block Number 7 and his left-top corner is 0,33

the place of the corner in the original series is 98

Index :85

polyinom :

1010111111001

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001010010100011

110000000001111011110010

101000000001000110001011

111000000001101111011010

000100000001011000110111

0111000000001100101001110

0110100000001000011000001

1001100000001110100101100

0000010000001101101111111

option :1

block size5*91

there is zero window of size 2,6 in block Number 2 and his left-top corner is 4,31

the place of the corner in the original series is 304

option :2

block size5*91

there is zero window of size 3,4 in block Number 5 and his left-top corner is 1,72

the place of the corner in the original series is 436

option :3

block size5*91

there is no zero window of the given size4,3

option :4

block size13*35

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 213

option :5

block size13*35

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

option :6

block size 13*35

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

the place of the corner in the original series is 317

option :7

block size 13*35

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

option :8

block size 7*65

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

option :9

block size 7*65

there is zero window of size 4,3 in block Number 5 and his left-top corner is 0,52

the place of the corner in the original series is 182

option :10

block size 7*65

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

option :11

block size 7*65

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

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

the place of the corner in the original series is 392

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,40

the place of the corner in the original series is 105

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,5

the place of the corner in the original series is 70

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,52

the place of the corner in the original series is 182

Index :87

polyinom :

1100100000101

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111010110110

1100000000001000111101101

0010000000001100100011011

1001000000001001000111011

0111000000001101011001101

1100100000001011110101011

0010100000001111101011101

0111100000001110010001011

1100010000001001011001110

option :1

block size 5×91

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

the place of the corner in the original series is 137

option :2

block size 5×91

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

the place of the corner in the original series is 9

option :3

block size 5×91

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

option :4

block size 13×35

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

option :5

block size 13×35

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

the place of the corner in the original series is 384

option :6

block size 13×35

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

option :7

block size 13×35

there is zero window of size 6,2 in block Number 4 and his left-top corner is 12,24

the place of the corner in the original series is 129

option :8

block size 7*65

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

option :9

block size 7*65

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

the place of the corner in the original series is 70

option :10

block size 7*65

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

option :11

block size 7*65

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

the place of the corner in the original series is 7

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

the place of the corner in the original series is 70

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

the place of the corner in the original series is 329

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

the place of the corner in the original series is 70

there is zero window of size 6,2 in block Number 8 and his left-top corner is 0,59

the place of the corner in the original series is 189

Index :106

polynom :

1111101100101

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100010111011

1100000000001010011100110

0010000000001111010010101

0110000000001001011001000

1001000000001011111110001

1101000000001101110101100

0011000000001000111011111

0011100000001011001111010

1010010000001110101000111

option :1

block size5*91

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

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

the place of the corner in the original series is 113

there is zero window of size 2,6 in block Number 4 and his left-top corner is 0,52

the place of the corner in the original series is 325

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

the place of the corner in the original series is 164

option :2

block size 5×91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 0,32

the place of the corner in the original series is 305

there is zero window of size 3,4 in block Number 5 and his left-top corner is 4,50

the place of the corner in the original series is 414

option :3

block size 5×91

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

option :4

block size 13×35

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

option :5

block size 13×35

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

option :6

block size 13×35

there is zero window of size 2,6 in block Number 3 and his left-top corner is 0,10

the place of the corner in the original series is 325

option :7

block size 13×35

there is zero window of size 6,2 in block Number 5 and his left-top corner is 5,9

the place of the corner in the original series is 44

option :8

block size 7*65

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

option :9

block size 7*65

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

the place of the corner in the original series is 70

option :10

block size 7*65

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

option :11

block size 7*65

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,20

the place of the corner in the original series is 280

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

the place of the corner in the original series is 273

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,5

the place of the corner in the original series is 70

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,26

the place of the corner in the original series is 91

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

the place of the corner in the original series is 140

Index :121

polyinon :

1001111110101

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001110101101

1100000000001101001111011

0010000000001011101000110

0110000000001111010010000

1101000000001000111011000

0011000000001110011100101

0000100000001011001111100

0100100000001111110101010

1110010000001010110101110

option :1

block size5*91

there is zero window of size 2,6 in block Number 2 and his left-top corner is 4,69

the place of the corner in the original series is 69

option :2

block size5*91

there is zero window of size 3,4 in block Number 5 and his left-top corner is 2,31

the place of the corner in the original series is 122

option :3

block size5*91

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

option :4

block size 13*35

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 356

option :5

block size 13*35

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

option :6

block size 13*35

there is zero window of size 2,6 in block Number 3 and his left-top corner is 8,7

the place of the corner in the original series is 112

option :7

block size 13*35

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

option :8

block size 7*65

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

option :9

block size 7*65

there is zero window of size 4,3 in block Number 5 and his left-top corner is 0,26

the place of the corner in the original series is 91

option :10

block size 7*65

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

option :11

block size 7*65

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 329

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

the place of the corner in the original series is 140

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,21

the place of the corner in the original series is 21

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,9

the place of the corner in the original series is 399

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,26

the place of the corner in the original series is 91

Index :149

polyinom :

1111001011101

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100111010010

1100000000001010100111011

0010000000001111110100110

0110000000001001101001111

0001000000001011000000001

0101000000001101011101000

0000100000001001011010010

1010100000001010010100110

0011100000001101101110101

option :1

block size5*91

there is zero window of size 2,6 in block Number 5 and his left-top corner is 3,4
the place of the corner in the original series is 368

option :2

block size5*91

there is zero window of size 3,4 in block Number 5 and his left-top corner is 2,4
the place of the corner in the original series is 277

option :3

block size5*91

there is no zero window of the given size4,3

option :4

block size13*35

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 :5

block size13*35

there is zero window of size 4,3 in block Number 6 and his left-top corner is 8,16

the place of the corner in the original series is 86

option :6

block size 13×35

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

the place of the corner in the original series is 424

option :7

block size 13×35

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

option :8

block size 7×65

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

option :9

block size 7×65

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

the place of the corner in the original series is 329

option :10

block size 7×65

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

option :11

block size 7×65

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,30

the place of the corner in the original series is 420

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

the place of the corner in the original series is 329

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,7

the place of the corner in the original series is 7

there is zero window of size 6,2 in block Number 7 and his left-top corner is 0,9

the place of the corner in the original series is 399

there is zero window of size 6,2 in block Number 8 and his left-top corner is 0,10

the place of the corner in the original series is 140

Index :169

polyinom :

1000110000011

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000110010110

0100000000001100101011101

1010000000001110100111000

0110000000001010111110011

1011000000001101101101111

0111000000001001110100100

0100100000001101001110110

0110100000001011011011000

1010010000001110010101101

option :1

block size 5×91

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

the place of the corner in the original series is 295

option :2

block size 5×91

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

the place of the corner in the original series is 295

option :3

block size 5×91

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

option :4

block size 13×35

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

the place of the corner in the original series is 35

option :5

block size 13×35

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

the place of the corner in the original series is 111

option :6

block size 13×35

there is zero window of size 2,6 in block Number 4 and his left-top corner is 3,10

the place of the corner in the original series is 185

option :7

block size 13×35

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

option :8

block size 7*65

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

option :9

block size 7*65

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

the place of the corner in the original series is 63

option :10

block size 7*65

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

the place of the corner in the original series is 69

option :11

block size 7*65

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 168

Index :175

polynom :

1001111000011

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001110011011

0100000000001101001010110

1010000000001111010110000

0110000000001011101111101

1001000000001010100001110

0101000000001110011000011

1011000000001100000100101

0100100000001100100011100

1011100000001101101101111

option :1

block size5*91

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

the place of the corner in the original series is 252

option :2

block size5*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 2,80

the place of the corner in the original series is 262

option :3

block size5*91

there is no zero window of the given size4,3

option :4

block size13*35

there is zero window of size 3,4 in block Number 8 and his left-top corner is 12,26
the place of the corner in the original series is 376

option :5

block size13*35

there is no zero window of the given size4,3

option :6

block size13*35

there is zero window of size 2,6 in block Number 2 and his left-top corner is 2,4
the place of the corner in the original series is 249

option :7

block size13*35

there is no zero window of the given size6,2

option :8

block size7*65

there is no zero window of the given size3,4

option :9

block size7*65

there is zero window of size 4,3 in block Number 5 and his left-top corner is 0,35
the place of the corner in the original series is 35

option :10

block size7*65

there is no zero window of the given size2,6

option :11

block size7*65

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,56

the place of the corner in the original series is 56

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

the place of the corner in the original series is 133

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,7

the place of the corner in the original series is 7

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,35

the place of the corner in the original series is 35

there is zero window of size 6,2 in block Number 8 and his left-top corner is 0,40

the place of the corner in the original series is 105

Index :182

polyinom :

1101001100011

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110101000110

0100000000001001111100101

0110000000001101000010111

1001000000001100110111111

1011000000001000001001101

0101100000001010101100000

0010010000001010110001010

0011010000001000101110011

0001001000001011110000011

option :1

block size 5×91

there is zero window of size 2,6 in block Number 5 and his left-top corner is 3,27

the place of the corner in the original series is 118

option :2

block size 5×91

there is zero window of size 3,4 in block Number 5 and his left-top corner is 2,29

the place of the corner in the original series is 302

option :3

block size 5×91

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

option :4

block size 13×35

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

the place of the corner in the original series is 107

option :5

block size 13×35

there is zero window of size 4,3 in block Number 8 and his left-top corner is 2,21

the place of the corner in the original series is 301

option :6

block size 13×35

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

option :7

block size 13*35

there is zero window of size 6,2 in block Number 3 and his left-top corner is 2,21

the place of the corner in the original series is 301

option :8

block size 7*65

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

option :9

block size 7*65

there is zero window of size 4,3 in block Number 5 and his left-top corner is 0,56

the place of the corner in the original series is 56

option :10

block size 7*65

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

option :11

block size 7*65

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,46

the place of the corner in the original series is 371

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

the place of the corner in the original series is 70

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,9

the place of the corner in the original series is 399

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

the place of the corner in the original series is 56

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

the place of the corner in the original series is 140

Index :187

polyinom :

1010000010011

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001010101000111

0100000000001111111100100

0110000000001000000010110

1001000000001001010111110

1011000000001110101001100

0010100000001100101001001

1110100000001001111101010

0011100000001111010110000

1010010000001000111101000

option :1

block size5*91

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

the place of the corner in the original series is 236

option :2

block size 5×91

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

the place of the corner in the original series is 92

option :3

block size 5×91

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

option :4

block size 13×35

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

option :5

block size 13×35

there is zero window of size 4,3 in block Number 7 and his left-top corner is 6,15

the place of the corner in the original series is 435

option :6

block size 13×35

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

option :7

block size 13×35

there is zero window of size 6,2 in block Number 4 and his left-top corner is 11,25

the place of the corner in the original series is 375

option :8

block size 7×65

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

option :9

block size 7*65

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

the place of the corner in the original series is 203

option :10

block size 7*65

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

option :11

block size 7*65

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

the place of the corner in the original series is 266

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,8

the place of the corner in the original series is 203

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

the place of the corner in the original series is 329

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,19

the place of the corner in the original series is 84

there is zero window of size 6,2 in block Number 8 and his left-top corner is 0,22

the place of the corner in the original series is 217

Index :188

polyinom :

1001000010011

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001001001011010

0100000000001101101110111

0110000000001011011001100

0101000000001110110101010

1011000000001100100111100

0010100000001110010001111

1110100000001010110100010

0011100000001101001010010

1010010000001011101111011

option :1

block size $5*91$

there is zero window of size 2,6 in block Number 3 and his left-top corner is 0,3
the place of the corner in the original series is 185

option :2

block size $5*91$

there is zero window of size 3,4 in block Number 3 and his left-top corner is 4,3
the place of the corner in the original series is 94

option :3

block size $5*91$

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

option :4

block size 13×35

there is zero window of size 3,4 in block Number 5 and his left-top corner is 4,31

the place of the corner in the original series is 381

option :5

block size 13×35

there is zero window of size 4,3 in block Number 4 and his left-top corner is 12,27

the place of the corner in the original series is 272

option :6

block size 13×35

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

option :7

block size 13×35

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

the place of the corner in the original series is 8

option :8

block size 7×65

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

option :9

block size 7×65

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

the place of the corner in the original series is 287

option :10

block size 7×65

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

option :11

block size 7*65

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

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,27

the place of the corner in the original series is 287

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

the place of the corner in the original series is 133

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

the place of the corner in the original series is 266

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

the place of the corner in the original series is 399

Index :196

polyinom :

1111011010011

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001100101111000

010000000001010111000100

101000000001001110011010

100100000001110000001001

010100000001000010110101

101100000001011011101011

1100100000001011101111100

1110100000001110110011110

1000010000001010010011000

option :1

block size 5×91

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

the place of the corner in the original series is 130

option :2

block size 5×91

there is zero window of size 3,4 in block Number 3 and his left-top corner is 2,53

the place of the corner in the original series is 417

option :3

block size 5×91

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

option :4

block size 13×35

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

option :5

block size 13×35

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

the place of the corner in the original series is 55

option :6

block size 13*35

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

option :7

block size 13*35

there is zero window of size 6,2 in block Number 8 and his left-top corner is 10,23

the place of the corner in the original series is 23

option :8

block size 7*65

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

option :9

block size 7*65

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

the place of the corner in the original series is 210

option :10

block size 7*65

there is zero window of size 2,6 in block Number 1 and his left-top corner is 3,46

the place of the corner in the original series is 241

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

the place of the corner in the original series is 328

option :11

block size 7*65

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

the place of the corner in the original series is 217

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

the place of the corner in the original series is 203

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,15

the place of the corner in the original series is 210

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,43

the place of the corner in the original series is 238

there is zero window of size 6,2 in block Number 8 and his left-top corner is 0,3

the place of the corner in the original series is 133

Index :212

polyinom :

1000010001011

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001000010001111

0100000000001100011001000

1010000000001110011101011

0110000000001010010101100

0001000000001011010111101

1111000000001001010011110

1000100000001101111010001

0100100000001001110010110

0001100000001110111100011

option :1

block size 5×91

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

option :2

block size 5×91

there is zero window of size $3,4$ in block Number 0 and his left-top corner is $3,83$

the place of the corner in the original series is 83

there is zero window of size $3,4$ in block Number 8 and his left-top corner is $3,49$

the place of the corner in the original series is 413

option :3

block size 5×91

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

option :4

block size 13×35

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

the place of the corner in the original series is 354

option :5

block size 13×35

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

option :6

block size 13×35

there is zero window of size $2,6$ in block Number 3 and his left-top corner is $4,32$

the place of the corner in the original series is 277

option :7

block size 13×35

there is zero window of size 6,2 in block Number 7 and his left-top corner is 0,7
the place of the corner in the original series is 182

option :8

block size 7×65

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

option :9

block size 7×65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,8
the place of the corner in the original series is 203

option :10

block size 7×65

there is zero window of size 2,6 in block Number 3 and his left-top corner is 0,5
the place of the corner in the original series is 70

there is zero window of size 2,6 in block Number 5 and his left-top corner is 4,16
the place of the corner in the original series is 81

option :11

block size 7×65

there is zero window of size 6,2 in block Number 0 and his left-top corner is 0,2
the place of the corner in the original series is 392

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,8
the place of the corner in the original series is 203

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,5
the place of the corner in the original series is 70

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,5
the place of the corner in the original series is 70

there is zero window of size 6,2 in block Number 7 and his left-top corner is 0,29

the place of the corner in the original series is 224

Index :219

polyinom :

1100011001011

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111100001110

0100000000001000010001001

0110000000001100011001101

0001000000001101100101100

0011000000001001101101000

1010100000001101011011100

0100010000001011001000010

1101010000001001001100000

0111101000001001000011100

option :1

block size5*91

there is zero window of size 2,6 in block Number 5 and his left-top corner is 2,75

the place of the corner in the original series is 257

option :2

block size 5×91

there is zero window of size 3,4 in block Number 5 and his left-top corner is 2,75

the place of the corner in the original series is 257

option :3

block size 5×91

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

option :4

block size 13×35

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

the place of the corner in the original series is 9

option :5

block size 13×35

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

the place of the corner in the original series is 65

option :6

block size 13×35

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

option :7

block size 13×35

there is zero window of size 6,2 in block Number 4 and his left-top corner is 8,28

the place of the corner in the original series is 203

option :8

block size 7×65

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

option :9

block size 7*65

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

the place of the corner in the original series is 413

option :10

block size 7*65

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

option :11

block size 7*65

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,31

the place of the corner in the original series is 161

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

the place of the corner in the original series is 203

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

the place of the corner in the original series is 70

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,23

the place of the corner in the original series is 413

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

the place of the corner in the original series is 266

Index :239

polynomial :

1111000111011

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100110101100

0100000000001010101111010

1010000000001001100010001

0110000000001111111000111

0001000000001110011110010

0000100000001011111010101

1110100000001000110111110

0101100000001111001011101

0111010000001000101110011

option :1

block size5*91

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

there is zero window of size 2,6 in block Number 3 and his left-top corner is 2,58

the place of the corner in the original series is 422

there is zero window of size 2,6 in block Number 5 and his left-top corner is 4,76

the place of the corner in the original series is 349

there is zero window of size 2,6 in block Number 6 and his left-top corner is 1,42

the place of the corner in the original series is 406

option :2

block size5*91

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

the place of the corner in the original series is 116

there is zero window of size 3,4 in block Number 2 and his left-top corner is 2,36

the place of the corner in the original series is 127

option :3

block size5*91

there is no zero window of the given size4,3

option :4

block size13*35

there is no zero window of the given size3,4

option :5

block size13*35

there is no zero window of the given size4,3

option :6

block size13*35

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

the place of the corner in the original series is 75

option :7

block size13*35

there is zero window of size 6,2 in block Number 1 and his left-top corner is 4,5

the place of the corner in the original series is 355

option :8

block size7*65

there is no zero window of the given size3,4

option :9

block size 7*65

there is zero window of size 4,3 in block Number 1 and his left-top corner is 0,5
the place of the corner in the original series is 70

option :10

block size 7*65

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

option :11

block size 7*65

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,5
the place of the corner in the original series is 70

there is zero window of size 6,2 in block Number 2 and his left-top corner is 0,4
the place of the corner in the original series is 329

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,6
the place of the corner in the original series is 266

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,5
the place of the corner in the original series is 70

there is zero window of size 6,2 in block Number 6 and his left-top corner is 0,6
the place of the corner in the original series is 266

Index :257

polynom :

1111101000111

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001100010010001

0100000000001010011011001

0010000000001001011111101

1110000000001111010110101

0011000000001101110000011

0010100000001011001000010

0011100000001111100111100

0100010000001011010000110

0010010000001000010100010

option :1

block size 5×91

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

option :2

block size 5×91

there is zero window of size $3,4$ in block Number 2 and his left-top corner is $0,27$

the place of the corner in the original series is 300

there is zero window of size $3,4$ in block Number 3 and his left-top corner is $1,63$

the place of the corner in the original series is 336

option :3

block size 5×91

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

option :4

block size 13×35

there is zero window of size 3,4 in block Number 6 and his left-top corner is 2,10

the place of the corner in the original series is 80

option :5

block size 13×35

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

option :6

block size 13×35

there is zero window of size 2,6 in block Number 5 and his left-top corner is 7,3

the place of the corner in the original series is 423

option :7

block size 13×35

there is zero window of size 6,2 in block Number 0 and his left-top corner is 12,3

the place of the corner in the original series is 38

option :8

block size 7×65

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

option :9

block size 7×65

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

the place of the corner in the original series is 448

option :10

block size 7×65

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

option :11

block size 7*65

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

the place of the corner in the original series is 329

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,58

the place of the corner in the original series is 448

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

the place of the corner in the original series is 0

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

the place of the corner in the original series is 399

there is zero window of size 6,2 in block Number 8 and his left-top corner is 0,40

the place of the corner in the original series is 105

Index :294

polyinom :

1101110001111

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001110011010011

0100000000001001010111010

0010000000001010110001110

1110000000001101111100111

1011000000001111101001001

1000100000001011111011001

0100100000001100110110000

0111100000001101000101010

0100010000001011100111111

option :1

block size 5×91

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

there is zero window of size 2,6 in block Number 3 and his left-top corner is 1,42

the place of the corner in the original series is 406

there is zero window of size 2,6 in block Number 5 and his left-top corner is 4,60

the place of the corner in the original series is 424

there is zero window of size 2,6 in block Number 6 and his left-top corner is 1,68

the place of the corner in the original series is 341

option :2

block size 5×91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 0,76

the place of the corner in the original series is 440

there is zero window of size 3,4 in block Number 2 and his left-top corner is 0,65

the place of the corner in the original series is 65

option :3

block size 5×91

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

option :4

block size 13×35

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

option :5

block size 13×35

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

option :6

block size 13×35

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

the place of the corner in the original series is 356

option :7

block size 13×35

there is zero window of size $6,2$ in block Number 1 and his left-top corner is $4,7$

the place of the corner in the original series is 147

option :8

block size 7×65

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

option :9

block size 7×65

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

the place of the corner in the original series is 266

option :10

block size 7×65

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

option :11

block size 7*65

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

the place of the corner in the original series is 266

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

the place of the corner in the original series is 399

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,7

the place of the corner in the original series is 7

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

the place of the corner in the original series is 329

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,9

the place of the corner in the original series is 399

Index :298

polyinom :

1011101001111

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001011001100111

010000000001110101010100

001000000001100011001101

11100000000100111111110

000100000001101000000001

101100000001010010101011

100010000001101101100111

0100100000001000001010100

1101100000001110000110010

option :1

block size 5×91

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

the place of the corner in the original series is 6

option :2

block size 5×91

there is zero window of size 3,4 in block Number 5 and his left-top corner is 1,8

the place of the corner in the original series is 281

option :3

block size 5×91

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

option :4

block size 13×35

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

the place of the corner in the original series is 108

option :5

block size 13×35

there is zero window of size 4,3 in block Number 7 and his left-top corner is 5,33

the place of the corner in the original series is 278

option :6

block size 13*35

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

option :7

block size 13*35

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

option :8

block size 7*65

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

option :9

block size 7*65

there is zero window of size 4,3 in block Number 3 and his left-top corner is 0,8
the place of the corner in the original series is 203

option :10

block size 7*65

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

option :11

block size 7*65

there is zero window of size 6,2 in block Number 1 and his left-top corner is 0,24
the place of the corner in the original series is 154

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,8
the place of the corner in the original series is 203

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,9
the place of the corner in the original series is 399

there is zero window of size 6,2 in block Number 6 and his left-top corner is 0,2
the place of the corner in the original series is 392

there is zero window of size 6,2 in block Number 8 and his left-top corner is 0,5

the place of the corner in the original series is 70

Index :308

polyinom :

1100101101111

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001111011000000

0100000000001000110100000

0010000000001011000010000

0001000000001010111001000

1101000000001101010101000

0111000000001001001111000

1000100000001010000100100

1011100000001011111111100

1100010000001010011010010

option :1

block size5*91

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

the place of the corner in the original series is 241

option :2

block size 5×91

there is zero window of size 3,4 in block Number 5 and his left-top corner is 1,50

the place of the corner in the original series is 141

option :3

block size 5×91

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

option :4

block size 13×35

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

option :5

block size 13×35

there is zero window of size 4,3 in block Number 3 and his left-top corner is 9,28

the place of the corner in the original series is 308

option :6

block size 13×35

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

option :7

block size 13×35

there is zero window of size 6,2 in block Number 8 and his left-top corner is 9,17

the place of the corner in the original series is 87

option :8

block size 7×65

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

option :9

block size 7*65

there is zero window of size 4,3 in block Number 5 and his left-top corner is 0,63

the place of the corner in the original series is 63

option :10

block size 7*65

there is zero window of size 2,6 in block Number 1 and his left-top corner is 2,26

the place of the corner in the original series is 156

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

the place of the corner in the original series is 328

option :11

block size 7*65

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

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

the place of the corner in the original series is 70

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,36

the place of the corner in the original series is 231

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,63

the place of the corner in the original series is 63

there is zero window of size 6,2 in block Number 8 and his left-top corner is 0,3

the place of the corner in the original series is 133

Index :317

polynom :

1110001011111

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

1000000000001101100100101

0100000000001011010110111

0010000000001000001111110

1110000000001110111101100

1011000000001100001000001

0110100000001010001100001

1111100000001110001011110

1000010000001001001110001

1011010000001000100010101

option :1

block size5*91

there is no zero window of the given size2,6

option :2

block size5*91

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

the place of the corner in the original series is 257

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

the place of the corner in the original series is 311

option :3

block size 5×91

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

option :4

block size 13×35

there is zero window of size $3,4$ in block Number 6 and his left-top corner is $12,3$

the place of the corner in the original series is 38

option :5

block size 13×35

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

option :6

block size 13×35

there is zero window of size $2,6$ in block Number 5 and his left-top corner is $8,8$

the place of the corner in the original series is 8

option :7

block size 13×35

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

the place of the corner in the original series is 8

option :8

block size 7×65

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

option :9

block size 7×65

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

the place of the corner in the original series is 280

option :10

block size 7*65

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

option :11

block size 7*65

there is zero window of size 6,2 in block Number 3 and his left-top corner is 0,9

the place of the corner in the original series is 399

there is zero window of size 6,2 in block Number 4 and his left-top corner is 0,20

the place of the corner in the original series is 280

there is zero window of size 6,2 in block Number 5 and his left-top corner is 0,15

the place of the corner in the original series is 210

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

the place of the corner in the original series is 266

there is zero window of size 6,2 in block Number 7 and his left-top corner is 0,41

the place of the corner in the original series is 301

Index :320

polyinom :

1010011011111

series total size: 455

prime factors: 5 7 13

window total size (polynomial degree): 12

total size factors: 2 2 3

The values in the vector are:

100000000001010110000011

0100000000001111101000010

0010000000001101000100010

1110000000001000011100011

0001000000001100010010010

1101000000001001001010011

1011000000001011100110011

0110100000001110010101010

0101110000001001011111111

option :1

block size5*91

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

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

the place of the corner in the original series is 260

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

the place of the corner in the original series is 210

there is zero window of size 2,6 in block Number 5 and his left-top corner is 4,47

the place of the corner in the original series is 229

option :2

block size5*91

there is zero window of size 3,4 in block Number 1 and his left-top corner is 1,68

the place of the corner in the original series is 341

there is zero window of size 3,4 in block Number 6 and his left-top corner is 4,53

the place of the corner in the original series is 144

option :3

block size 5×91

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

option :4

block size 13×35

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

option :5

block size 13×35

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

option :6

block size 13×35

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

the place of the corner in the original series is 104

option :7

block size 13×35

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

the place of the corner in the original series is 5

option :8

block size 7×65

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

option :9

block size 7×65

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

the place of the corner in the original series is 203

option :10

block size 7×65

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

option :11

block size 7×65

there is zero window of size $6,2$ in block Number 1 and his left-top corner is $0,50$

the place of the corner in the original series is 245

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

the place of the corner in the original series is 0

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

the place of the corner in the original series is 329

there is zero window of size $6,2$ in block Number 5 and his left-top corner is $0,8$

the place of the corner in the original series is 203

there is zero window of size $6,2$ in block Number 6 and his left-top corner is $0,53$

the place of the corner in the original series is 378