34(k), 28(A), 66(E), 55(ũ), 48(N), 46(N), 31(3)

7 \*(M3), 94(K), 88(A), 66(E), 55(ũ), 48(N)

103(ũN), 91(M3), 94(K), 88(A), 66(E)

154(AE), 103(ũN), 77(M3), 94(K)

191(M3K), 154(AE), 103(ũN)

257(AEũN), 171(M3K)

1
0
0(M3K), 1(AEũN)

0(M3K), 10(ũN), 11(AE)

00(K), 01(M3), 10(ũN), 11(AE)

00(K), 01(M3), 10(ũN), 10(N)

00(K), 01(M3), 10(N), 10(N)

00(K), 01(M3), 01(M), 100(N), 101(Ñ), 110(E)

110(K), 010(3), 011(M), 100(N), 101(Ñ), 110(E)

111(A)

111(M3), 10(M3), 10(N), 10(N), 10(N), 10(N), 110(E)

111(A)

111(M3), 10(N), 10(N), 10(N), 10(N), 10(N), 110(E)

111(A)

111

3) hakoe uncro zagaromica gannom regan there corostro

1 . 0+0 = 0

2 0+0+1=1

3 0+0+1+0=1

4 0+0+1+0+0 = 1

5 0+0+1+0+0+1 = 0

6 0 + 0 + 1 + 0 + 0 + 1 + 1 = 1

7 0 + 0 + 1 + 0 + 0 + 1 + 1 + 0 = 1

3 2 2 3 3 20

37 + 16 + 8 + 2 + 4

omben : 59

$$d = 2$$

$$d = 4$$

$$q_0 = 4$$

$$q_1 = 1$$

$$q_2 = \frac{1}{1} = 3$$

$$q_3 = 4$$

$$\begin{array}{c}
 4x^{2} + x + 3 \\
 \hline
 x + 3 \\
 \hline
 4x^{3} + 8x^{2} + x + 4 \\
 \hline
 4x^{3} + 2x^{2} \\
 \hline
 \hline
 \hline
 x^{2} + x \\
 \hline
 \hline
 x^{2} + 3x \\
 \hline
 \hline
 3x + 4 \\
 \hline
 \hline
 3x + 4 \\
 \hline
 \hline
 \hline
 3x + 4 \\
 \hline
 \hline
 \end{array}$$

Onbun (3, 1, 4)

Mazuma megap

Berpuasion 28

0 16,4,19,243

(16 4 7 15) OMBEM! OBEH

H) q(x) = P(x) · b(x)

6(x) - (x(x))

10+11×+12×+11×, (K-1)

1(x) : x- d

Q(x) = 90+91x + 92x+73x

(1) X=1

(0) x=0 90 = -3d

```
(3-18) -4, +3/2 -23 20
                                                                                                                                                                                                     S 52
                                       29, +4(u) = 3
29, +1 = 3
9, =1
               13 C 3 24 + 29 = 3 d
                                                                                                                                                                                                                                                                   10 + 1 = 1 = 1 = 1 = 1 - 4
                                                                                                                                                                                                                                                                                  (3) x = -2 q_a = 2q_1 + 4q_2 = 3q_3 = 0 (3) q_a = q_1 + q_2 = q_3 = 0 (4)
                                                                                                                                                                                                                                                                                                                    (1) x=2 9, +29, +492+393 = 6-3d - @
                                                                                                                                                                                                 -34 +29 + 2+39 - 6-34
                                                                                                       = 291+493 = 3
                                                                                     93 = -1 = 4
                                                                                                                                           #3=21,+493 (b)
3 + 3 = 3 4
                                                                                                                                                                                  27,+37,=4 ...
                                                                                                                                                                                                                                                    p - v = 2 Le + p9-
                                                                                                                                                                                                                    12 = 1+5d
                                                                                                                                                                                                                                                                                                                                     2 -1 -1 = (1+1/1+1/2)
```

90 = 4