The a=0 ypabneme auceungles repret x,= 2; 12=0 Jabourg way outubraucul a meative mongs, knyes t=p X= 1-17 = 2-1 ; X= -1+17 = 0=0 uneeun gba negrus => 27x6+ (a-x)3+3x2-x-a F(4)= F(P) Toya Koza 0>0, ypashume a=-3, 8=1, c=0 D=1-4.3.0=1-12a 13 + t= p+p3 D= B-4ac a=x-3x2 X-a= 3x2 x-3x=0 0 11 3x2-4+a=0 1-2020 X-9=P 3x=t

Unbem: ac(-00,0) U(0,12)

127

12967

Donamuse K occophany percured f(x)=x-2x+3 3.0

f(x)=2x-2

F(x)-2>0

Cuegolamentora, 10 frajorny pomenowa mobile o skumina. 32

f(x)= x3-x3 f'(x)=x1-x2

1"(x)= 4x3-2x

f"(-1) = -4+2=-2<0

よ。(1)=4-2=2>0

4(1)= 6-344 4"(1)= 6x 4"(1)= 6x 4"(1)= 6x 4"(1)= 6 > 0

$$\frac{32}{4^{(N)}-2x+3\sqrt{x^2}}$$

$$\frac{4^{(N)}-2x+3\sqrt{x^2}}{4^{(N)}-2x+3\sqrt{x^2}}$$

$$\frac{4^{(N)}-2x+3\sqrt{x^2}}{4^{(N)}-2x+3\sqrt{x}}$$

$$\frac{4^{(N)}-2x+3\sqrt{x}}{4^{(N)}-2x+3\sqrt{x}}$$

f(-1)=2+2=