23 #6 Maries your autopum Mall Ebenga, roggy
namenance q, (t) u qe(t) manus organ
runoser p, (t) q, (t) + pe(t) qe(t) = d(t), u
d(t) - HOD p, (t) u pe(t); A141= 2+4-2+5-16+2+5+9 Pelt)= 2+3-+2 -5+4 -- t3 + ft +11st-2 -11,5tt-1,5t+11 -VI 263-62-56+4 1-11,582 -1,58+11 263+662-44 1-46+58 + 58 23 - 33 + 505 + 52 -23 AE-84+ B36 - 1546 + 1948 × 12

115t2 - 1,5t +111 - 1596 + + 1448 11,566 + 69974 3658 441 -569443 = Vs=d HOD(P,P2)=d=-53 [2+(453:5)(P,-5,-P2) 1,= S, P,+V, KOD(p2, V1) = d=V1-53(p252·V1)=-5xp2+(1+5x5x)Va P1=52.4+1/2 7000 (V, V2=d=V, -5301/2 V1 = S5. VE+13 Bad . d=p1-51 p2 + P15255-P2515253-P253=(145251)P1+ (-5,-53-5,555) Pz 21- 513 te - 571945 + 877611 92 = 579 +3 - 17386 +8 - 59/500 + 453/11/2 Fagara 2 Определения канкай канивентий conerence, gasocique в oemanike ix men gulleule na (x-1)2 u 3x) neu generul(x-2)3 { P(x) = (x-e) 3 Q(x) +3x = 2 P(2) = 6 P(1) = 2 P(1) = 2 P(1) = 6 P(1) = 2 P(1) = 2 P(1) = 2 Памерама 3-й степени, удовитьоризонумо именя инсен 8 Buge P(x) = 0x4+6x3+cx2 +dx+e. Samucally occuredy of 5 grabblehore C 5-10 kg. usblungbille i a=4 6=-27, C=66, d=-65, e=24 Trayralu Trobepalell 4x4-27x3+66x2-65x+24-(4x-5)(x3-6x+12x-8)+5x 4x9-27x3+66x2 -65x+24 = (4x2-19x+24) (x2-1x+1)+1x Bagova 3 Tyun6 P((t) q(t) + p2(t) q2(t) = d(t) ege d(t) - Kausalbumi skulli glilli PI(t) a Pz(t). alely kablh kelle 2, (+) 4 gelf) ?

P((t) = u(t) P2(t) -V(t) ywD(ulti,vlt))=L u(t) 2,(t)+ v(t) 92(t)=1 => 40D(2,92)=1

D/(1) = ((1-1)(-3-1)(4-1))+(-1.6.2)+(3.2.1) -(4(-3-1)) - (-3(4-1)) - (-12(1-1))= = 212-12-1 (-3-1) 6 = 21 (-3-d) 6 = 1²-d 3 6 = -61 3 6 = -31 ((3) -1 -21+12 3 (-3-1) = 21 1-1 2 14-11 = 1 (1-1) 2 = -5/+12 1(1-1) -1 = 1 1= GOK Jeaca) = (-1)3(212-13-67) -=-1(21-12-6)=42-2416

30gara 5 gud onexample, zagannoro mangengere X(1)=((+1)3=> 84=6-138 1=1 equeremblemente e3 n=3. les voltais upe Two T - Towerthuotta - Kalle x (A)=0 => (A-E) =0 (A+B)2= |210 | 216 | 011 | to => x(1)=p(1) 1=-1 (3,3,1) Kappelse up/embo ogeo dimk=3=dimx=3

3 7 Sazue B komopali A weelen blig
reopganoboli kelemku
A= 0-1-1