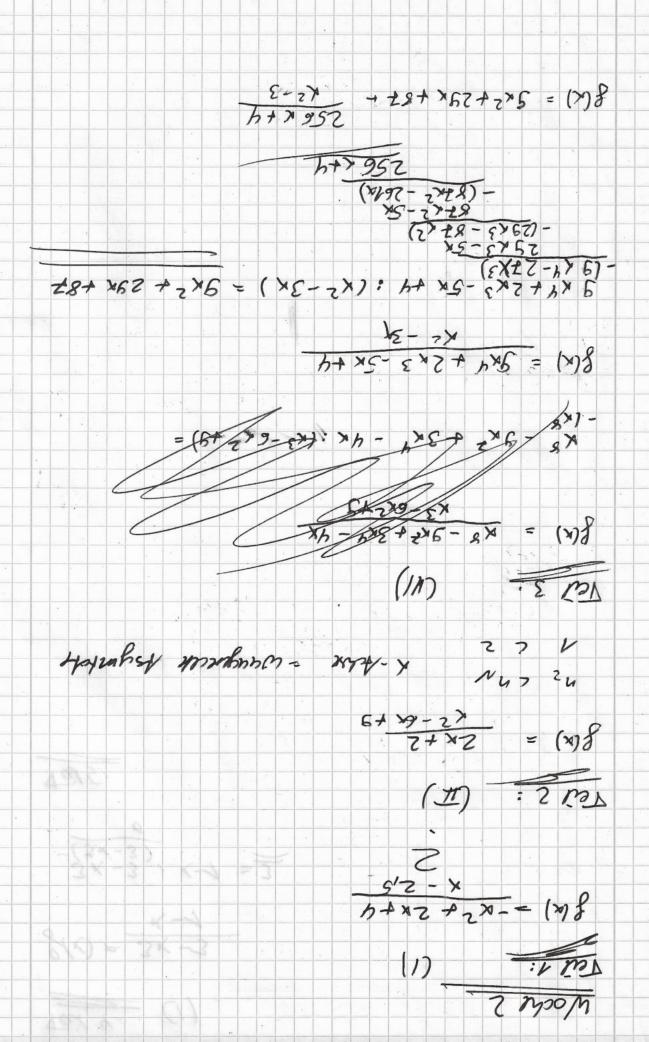
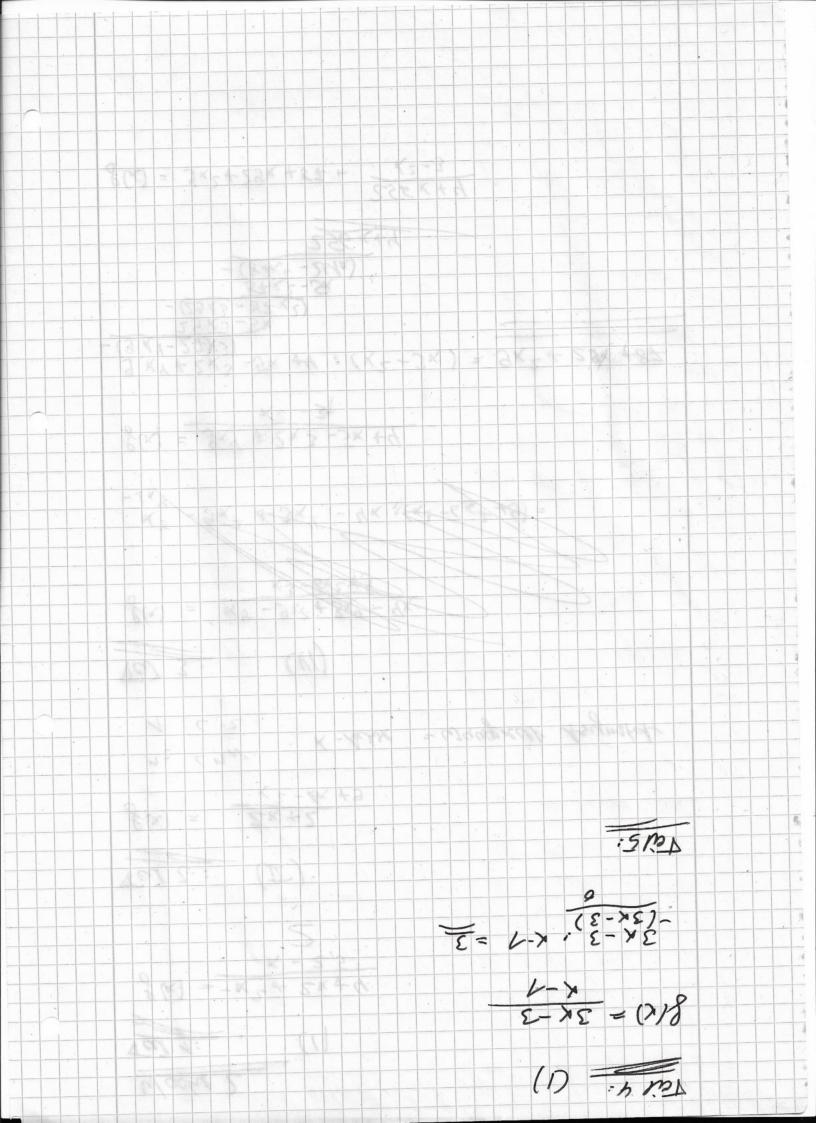
E= 7/x 3 = (3 - 3 6-29-1-19mat 87 = 5 = X <= 0(3) = 5.3 + 5.3 = (870 g(x) = 7x + 7 (M) = 7 ms 10851em da p(25) 10 £573\X=@ £ 2,23 = x2 = -1,23 h+2V = V 7-(2)/12 b d 2 = - (>) d 10 - x = -x = 4 d Wo dun plan

X = +3 west X-2 con Nullshill WA 6+x9-2× + 1 = (x)8 (= 6-x5 6-x5 (64x)9-2x)-T= 64x9-2x)-x-2x $8^{(k)} = x^{2-2x}$ (m)





0+ = +0 # h-2x = 2 1/x
(x) fing COD= -0 = h-2x - (x) f my 0 - 0 = h-2× 2-1× h-xh (x) g ung $Ox + = + O = \frac{1}{2} = \frac{1}{2} \times \frac$ p(x3) = 0 = 2x4) = 0 = 2xmm 2= 1/21 = 5x = h= 2x 0= h-2X L = 17 0=h-2xh 10-2× = (x)8 100 May 3:

Kp = KN = 7 hebare Debut troublethe 0=8-8=8-91-50=8-zh.50=(h)d h= X 8-350 = (x)g don m (410) # 2= 0 = (1)8 = (1-) 8 1 = p = - 10. p = (0)} 0= x = 0= xhz - 0=(x)8 = = 8x8 - 32x - 8x3 = 2(4x - 4) = -2 (h-2x) -2(h-2x) = -2x3+8x = (202-)(h-2×1) + ×8= (x2)-2-(x-1x)(x+)·(x-1x)+1-(x-2x)x8=(x)8 テ= h-2×: h-2×h1-

001 = 10 = 2-x = 2 1x 21 = x1+2x = (x1) from 00- = 21 = 2-x = 24x = 24x = (x) 8 mg 1(2)) = 55 + 4.2 = 448 = 15 +0 K3 = 2 Falmer 0=2-x 0=175 5-= 2× 0 = MA + 20 = 0= (n+x) x <> g(x) = x5 + 40 Zahlm mederfer den. any o Beduded Naragunton laws sid in gruph wirst been the hour widowshell 1 = 2 Ax50 mg = (x) +8 n 4x (8-xz)-8-xz 2 + x50 = h-x: 8-2x50-15-x: 8- 2× 50 = (x) 4 19