(x-3)(x-2)++2x2+3x2-5x-2? $x^2 - 32 + 6 - 2x + 2x^3 - 8 = 3x^2 - 5x - 2 \vee [2x^2 - 8]$ (2-3)(x-2)+2x2-8=(x-3)(x-2)+(x-2)(x+4) \$ (x24)(2-2) = x2-2x +4n-8 +2x (-2x)e [-2n]2 (x-3)(x-2)+(x-2)(x+4)+(x-2)(x+4)+2x-8+2(-2x) x2-2x-8x+6+2+2x-2x-8+22+4x-2x-8+22-3 100-45c x2+x2+x2+1x2-2x-3x+4x-1x+4x-2x-4x+6-8-8-8 5x2-5x-18 = 3x2-5x-2+[2x2-8-(2nuz)] 5(22)-5(2)-18=20-10-10= > 8 9 2 Stor 5(-4)-5(4)-18= 30+20-18= 00 82 324 3(4)-5(-4)-2==12+25=2=++ 3(42)-5(-41)-2[2(4)-5(41) 240726-21 32-8-11-24 32-52-2-0 3(-)2)-5(-3)-1 \$ = 3(9)+15-2=2+15-2=32 0> -3x2=(-5(x) 3(1)-5(1)2 3-5-2=-44 5(2)-5(2)-2=12+10-2=0 3(3)-5(3)= 25-25-25-50-2: 30-5(-2)-5(-2)-22 1240-1520 9(-1")-5(-1)-2=3+5-2=6 3(12)-5(1)-2=3-5-2=H 3(6)-5(6)-2=18-30-2=46 70= -(-5) ± 1(-5-4(-2) 2 51/23+8 (184/33 N 937 5-133 = 5-123 12-3,72 & 3(-3)-5(-3)-2=3(9)+6-2=30 3(8)-5(5)-2 =42 3(5)-5(-5)= 75+25-2=98 - (-5)+V(-5)-U(3)(-2) = 5+V25+241 = 51 V49 = 5+7 2(3 3(2)-5(2)=12-10-2=0 1420 H 123 173 00 Theres see 3(3) 5(1) = 1 (3) 20 100 2±2, -3 e) 5x2 -8x+2=0 2=b 1 16-400 = 8 + 21 (= 8+2(12/13) 0 NO 10 100 x= -(-8)+1(-8)-4(5)(2) -8-2V6 -8-362V3 2 1,19989795 V