47 x2-3x-40=0 $x_1 y_2 = -90$ $\Rightarrow x_1 = -10$ $x_1 + x_2 = -3$ $x_2 = 4$ Order - 10; 7 0466: 4 NA N8 x2-3x +2=0 x2-12x +35=0 K1 K2=2 => K1= 2 K1 FK2=3 => K2=1 0+6e= 1 5,7 x-13x+12=0 (2x-1)(2x+2)=(7x-1)(x-1) 1, 1/2=12 1,=12 4+4=13 hast 10464: 11th -3 X2 HOX - 300 | X-1 3x2 10x+3=0 X + 14 x +45=0 D= 102-4.8.3=64=80 1, 1, = us => x1 = -5 1, 1, = us => x2 = -9 0+64 -9;-5 Oxbemi 1 13

