

g) 0,76 100×=0,76,100 100×= 76,76 100 x = 76/36 x = 0,76 x = 0,76 99 > = 76 x = 76 II.6.1.3) a) 0,2+1,1-0,5 (02) 10×=0,2.10 0,6 10x=2,2 10x=2,2 X = 0,2 219 1 9x - 2 0,5 x=0,2 10× = 1,T.10 3 10x = 11,T 10x=117 (4² 3) 9x= 10 -0,5 1×=1,7 × : 10 2-0,5: 1,5.10:18 06 10× = 0,6.10 1 10 10 2 10x - 6,6 × = 0 6 × = 0 8 X = 0, % 9x = 6 $\frac{2}{9} + \frac{10}{9} \cdot \frac{2 + 10 \cdot 12}{9} \cdot \frac{4}{3} \times \frac{6}{9} \cdot \frac{2}{3}$ b) (0,12+0,1) 10007 (0,12) 100 x = 0,12.100 11 + 1 : 11 + 10 100 x = 12, 2 100 x = 12, 2 211 90 1 10x=1,2 7 10×=0,12,10 11 = x0P 49 . 900 = 7 900 10x = 1,2 × = 11 900 7 90 (O,T) 10x = 0,T.10 10x = 1,1 10x = 1,2 10x = 0,7 X = OF 9x=1. 7,0 = ×= 0,7 x - 1 9 0001. F00,0 = X 0001 1000x = 7, 7. 1 1 100× :0 X 001. FOO,0= × 001 F = X00P FO = x 001 X=7 900



