RAZVOU POSTESM Aufgabe 1 A=(1101.1001)2 ; B=(01001111)2; (=(2017)16; D= (FF4F). Oliviteiclien: a) (A) 10 = 1.20+0-21+0-22+ p.23+ 1.24+0.25+1.24 +1.23 = 1+8+16+64+128= \$ 217 (B) 10 = 1.20+1.21+1.22+1.23+0.24+0.25+1.26 =1+2+4+8+64= 79 (c) 10 = 7.16°+ 9.16'+ 0.162+2.163 = 7+3.16+ + 13. 162 + 2. 163 = 7+144 + 3328+ 8152 = 11674 (8/10= \$ F. 160 + 4. 169+ F. 162 + F. 163= =15+4.16+15.162+13-163-61440+1440+641 + 15 = 61959 Mit tuchum: BL- 1st egal uit due reiluen Mourpleuet veu A: 00100110+1 =) 0010 0111 (大=岩1+2+4+32=35 =) 0031 Lamplement van D: 10000-0081

=) (010=7+3-16

