11.0100111011 fl(1/2)+f(13.14-11010100 0.1246 [5,0012762755] 10.0010101110 $\frac{2.2}{2.2} = \frac{2.2}{2.2} = \frac{2.1}{2.2}$ D#11-7+4 0,123/44 0,12/34 0,005 0-0100102 0,005 0,25 P((3,14)=[1001001/2

1.4*

a)
$$a = f(8) = [100000]4$$

b= $f(116) = [100000]-3$
 $q+b = [600000]4$
 $= [100000]4$
 $= [100000]4$

a+b = a

 $(a+b)+b = a+b$
 $= a$

b)
$$6+b = [100000] - 3] + [100000] - 3]$$

$$= 2 - b$$

$$= 2 \cdot [100000] - 3]$$

$$= [100000] - 2]$$

$$= [100000] - 2]$$

$$= [100000] - 2]$$

$$= [100000] - 3] + [100000] - 3]$$