

7. Converta $(10011)_2$ Para Decimal = $19_{(10)}$

16	8	4	2	1
1	0	0	1	1

 = $19_{(10)}$

8. Converta $(604)_8$ Para Decimal = $388_{(10)}$

$$604_{(8)} \rightarrow 6 \cdot (8^2) + 0 \cdot (8^1) + 4 \cdot (8^0) = 388_{(10)}$$

$384 + 0 + 4$

9. Converta $(3E7)_{16}$ Para Decimal = $999_{(10)}$

$$3E7_{16} \rightarrow 3 \cdot (16^2) + 14 \cdot (16^1) + 7 \cdot (16^0) = 999_{(10)}$$

$768 + 224 + 7$

10. Converta $(109)_{10}$ Para Binário = $1101101_{(2)}$

64	32	16	8	4	2	1
1	1	0	1	1	0	1

 = $1101101_{(2)}$