Learning Tanget 1

1 Input Qualicut Remarder

11 1 13 7
$$\Rightarrow$$
 (888) $=$ (1570) $=$ 13 1 5

$$(3A) = 3 \times 16^{2} + (10) \times 16^{1} + 2 \times 16^{0}$$

$$= 768 + 160 + 2$$

$$= (930)_{10}$$

(3)
$$(111 \cos 10)_2 = (\cos 1100 \cos 2)_2$$

$$= (\cos 1)(10)(\cos 2)$$

$$= (\cos 2)_8$$

$$\leftarrow \text{Const-each black}$$



