$$A = (11011)_{2} \rightarrow (27)_{10}$$

$$B = (10011)_{2} \rightarrow (19)_{10}$$

$$(513)_{10} \rightarrow (100000000)_{2}$$

$$5-bit \quad \text{multiplication}, \quad 50 \quad \omegae \quad heed \quad \text{four} \quad 5-bit \quad \text{addess}$$

$$Meand = 11011; \quad \text{multiplics} = 1001; \quad \text{melero. meand} \quad \text{melero. melero. melero.}$$

$$mplest, \quad \text{Meand} \quad \text{melero. meand} \quad \text{melero.}$$

$$mplest, \quad \text{meand} \quad \text{melero.}$$

$$mplest, \quad \text{melero.}$$

$$mpl$$

Resulf

⇒ (513)10

10000000