Lauranter:

Analog = Elektroni'c böyüklülerin sürekli degerlerini gösterin.

Soyrsal = Elektronik böyüklüklerin kesikli veya ayrık degerlerini...

1- 3,5-5 Wel+ analysi "ON"

O -0,5 Wh arelist "OFF"

| Eplik Sistem = Source I ve O don alugur.

- 00 2'nin negatif kethri = 0 = 2'nin pozitif kethri + 00

LSB Least

LSB Least

LSB Least

En Anlows Bit

En Anlows Bit

En Anlows Bit

1 kilik Sistemder Onluk Sisteme Dönüz

Sayı içerisindet? I 'lerin basamaz degerler?

Loplana.

2º kuveti seklindedir.

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Onluk Sisteman Philip Sisteme Dioning

siretli itige bölünir. Onluk sistemde verilen soyı I -> LSB Kalon 263/2 - 121 Islem yopildister Source asosidos yutargo ____60 121/2 goden darin dabiju 0 __ 30 60/2 Q -0 15 30/2 111100112 = 243,0 07 15/2 7 7/2 3/ & MSB 112 _>__

Ondalik Sayılan İkilik Sisteme Dönüsü

Philip Sistende ondalis sayıların basanas degerler?;

$$\frac{1}{2}$$
 $\frac{1}{2^{2}}$ $\frac{1}{2^{3}}$ $\frac{1}{2^{4}}$ $\frac{1}{2^{4}}$

Ondolik Essim si Fir lange Lader 2 ile corpilir.

$$0.625_{10} \rightarrow 0.625 + 2 = 1.25 \text{ MSB}$$
 $0.25 + 2 = 0.50 = 0.101_{2}$
 $0.50 + 2 = 1.00 \text{ LSB}$

Okilik Sistende Dört Islem

$$\frac{100_2}{001_2} \xrightarrow{6}$$

$$\frac{100_2}{5}$$

$$\frac{70}{0} \frac{1}{0}$$

l'e Timleyeri Blma = l'ler O'a, O'lor l'e cerilir.

