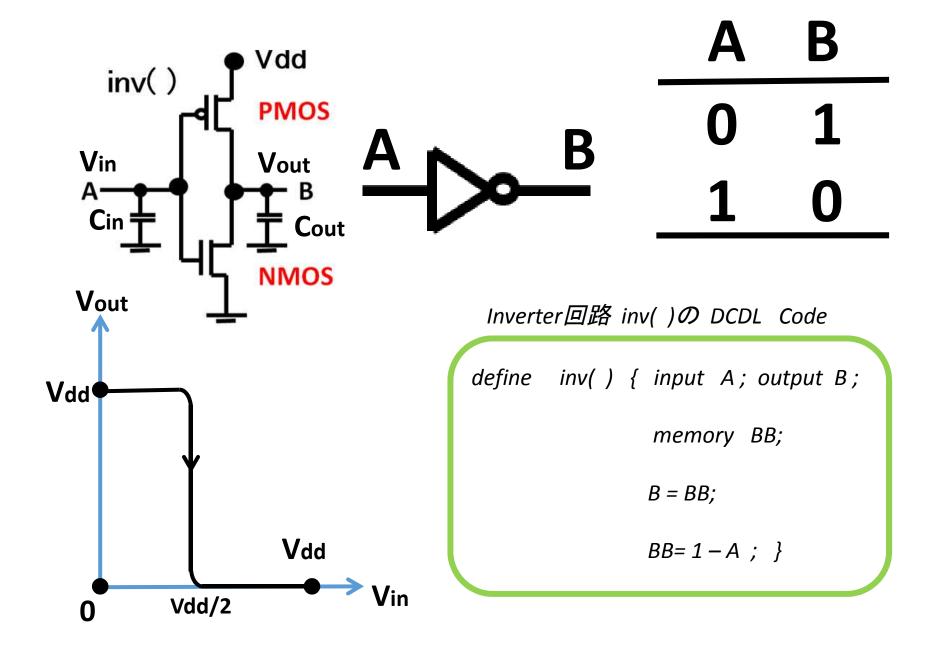
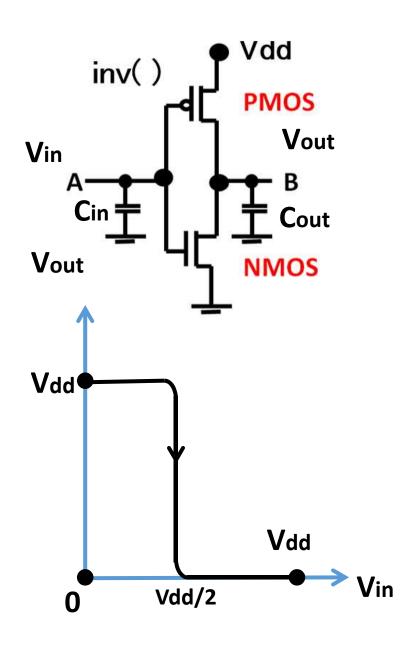
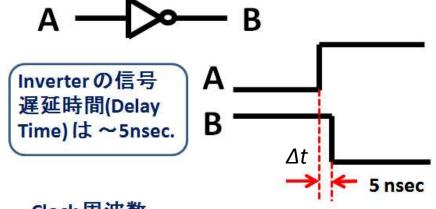
## Inverter回路 inv( )の定義と動作確認



## Inverter回路 inv( )の出力遅延時間 △t





Clock周波数

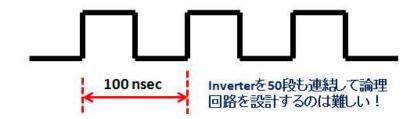
1 Hz 
$$\leftarrow \rightarrow$$
 1 sec (3 x 10 cm)

$$1KHz \leftarrow \rightarrow 1 \text{ msec} (3 \times 10^7 \text{ cm})$$

1MHz 
$$\leftarrow \rightarrow$$
 1 µsec (3 x 10<sup>4</sup> cm)

(光は1秒間に 30万Km 進む)

Clock 周波数が 10 MHz なら Clock 幅は 100nsec



## Inverter回路 inv( )の出力遅延時間 △t

