

26	Connect the NMOS transistor with its source terminal to GND and its drain terminal to
	the output node.
27	Connect the PMOS transistor with its source terminal to VDD and its drain terminal to
28	the same output node as NMOS.
29	Join the gate terminals of both transistors to form the input node.
30	Connect input voltage sources Vdc and Vpulse
31	### 3. Simulation:
32	Check the Design for Errors and proceed for Simulation
33	Launch the Analog Design Environment (ADE).
34	Configure transient analysis for time-domain response.
35	Set the simulation parameters such as voltage sweep range and step size.
36	Use Spectre simulator to perform transient and DC analyses.
37	### 4. Waveform Analysis:
3.2	Observe the output voltage waveform concerning the input voltage.