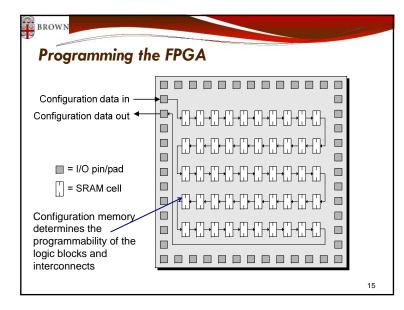
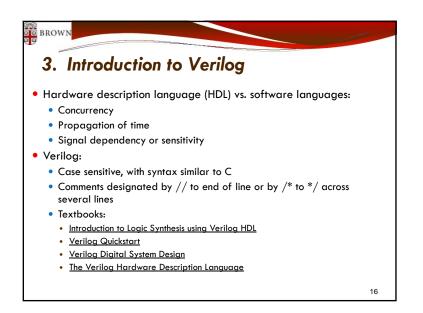
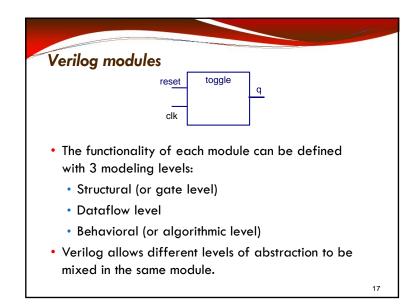
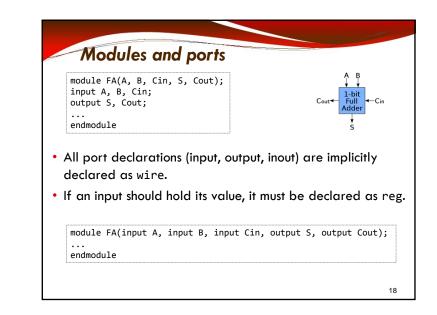


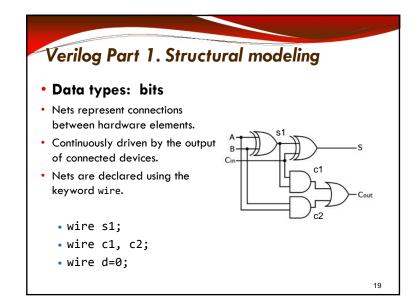
Simula	tion Waveforms tion mode: Timing faster Time Bar:	0 ps	Pointer:	109.45 m	Interval	109.45 ns	Start	End		
	Name ■ 0 x1 ■ 1 x2 ■ 2 I U	Value at Ops A0 A0 A0 A0		40.0 ns	80,0		120,0 ns	160,0 ns	200.0 m	











	level modeling
	wire Z, Z1, OUT, OUT1, OUT2, IN1, IN2;
	and a1(OUT1, IN1, IN2); nand na1(OUT2, IN1, IN2); xor x1(OUT, OUT1, OUT2); not (Z, OUT); buf final (Z1, Z);
Describ	es the topology of a circuit
All insta	inces are executed concurrently just as in hardware
Instance	e name is not necessary