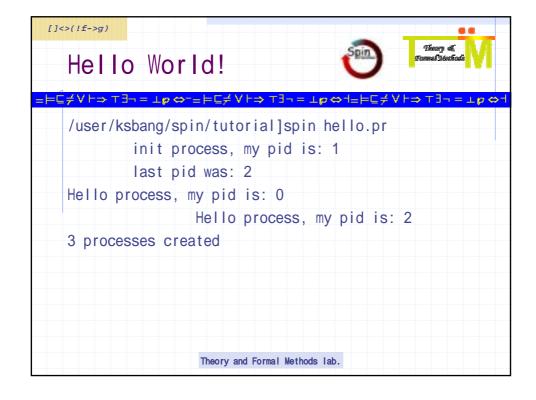
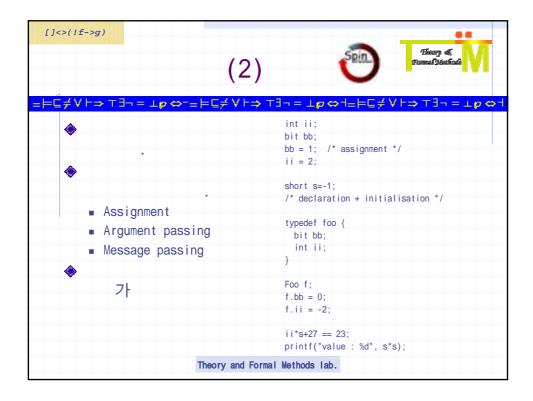


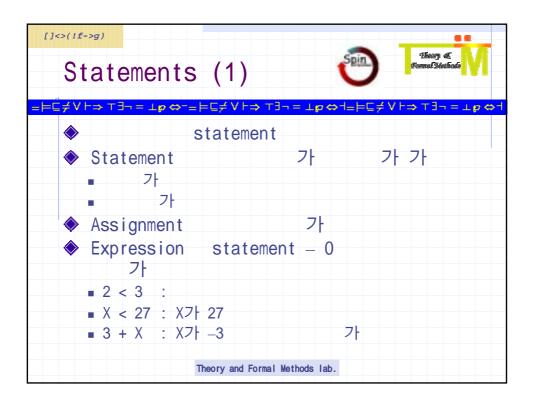
```
Hello World!

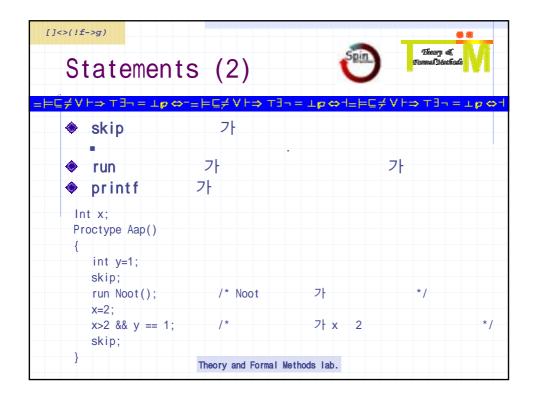
= ECTVINATION = LPCT VINATION = LPCTVINATION = LPCTV
```

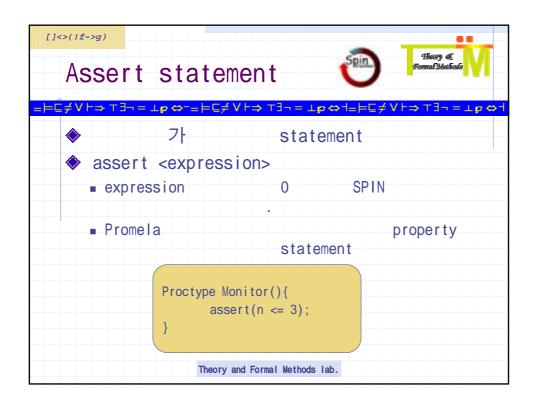


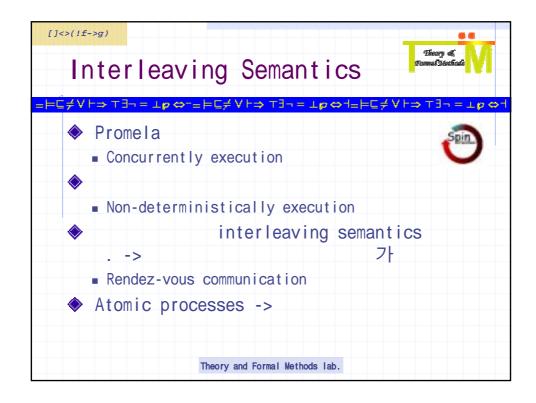
	(1)	Spin	Theory & Formal Steehods
≓∀⊦⇒⊤∃¬=	+ + + + + + + + + + + + + + + + + +	= T¤⇔J=⊨⋶≒ ∧	/
BoolByteShort	[01] [01] [0255] [-2 ¹⁶ -12 ¹⁶ -1] [-2 ³² -12 ³² -1]		
Records			
♦	0	7}	











```
[]<>(!f->q)
                                                         Thory &
    Demo - Mutual Exclusion(1)
bit flag;
                   /* signal entering/leaving the critical section. */
                   /* number of processes in the critical section. */
    byte mutex;
    proctype P(bit i) {
                                        Assertion
     flag != 1;
                                        가 flag 1
     flag = 1;
      mutex++;
      printf("MSC: P(%d) has entered the critical section.\n", i);
      mutex--;
      flag = 0;
    proctype monitor() {
      assert(mutex != 2);
    init { atomic { run P(0); run P(1); run monitor(); } }
                        Theory and Formal Methods lab.
```

