Question:

What is the difference in the behavior of these two implementations of enq? Are they both correct?

```
// guarded enq
method Action enq (t x) if (!v);
    v <= True;
    d <= x;
endmethod

// conditional enq
method Action enq (t x);
    if (!v) begin
        v <= True;
        d <= x;
    end
endmethod
```