03/04/2017 Preview

Lesson:

A composite state is a state that has substates. A substate is a state that belongs to a superstate which is a composite state. A substate represent a possible condition while its superstate is in active.

Description:

The fan now supports 3 speeds of blowing, but has been modified so it cannot go directly to Speed 2 and Speed 3 without firstly go state with lower speed. In other words, transition from Idle can only go to Speed 1 for the fan to start blowing.

Instruction:

Modify the Blowing state into a composite state so it has 3 speeds of blowing and only allow transition from Idle to Speed 1 start blowing!



