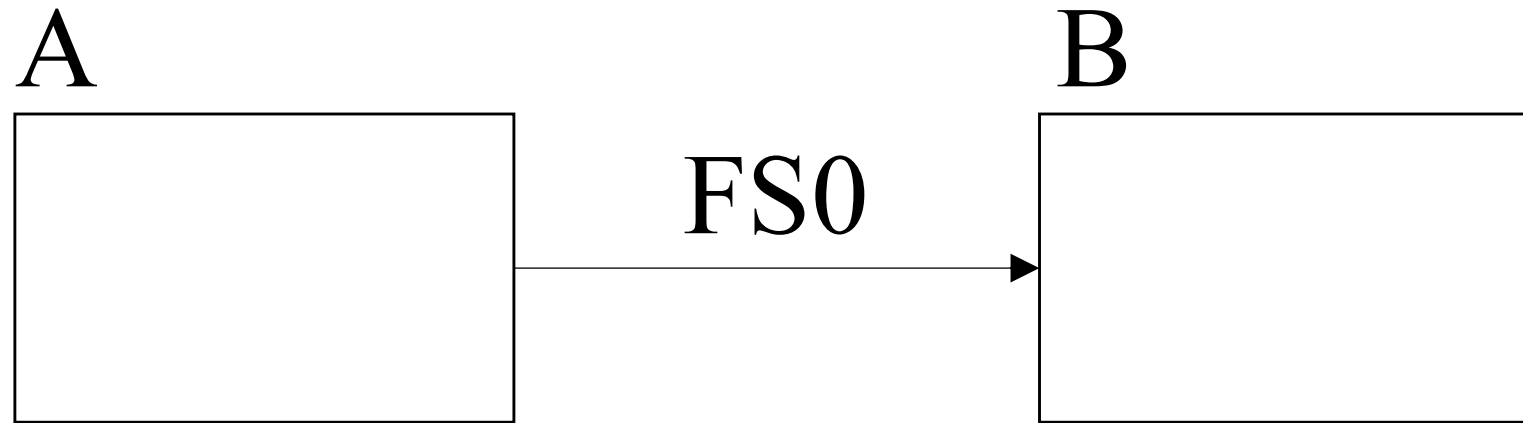
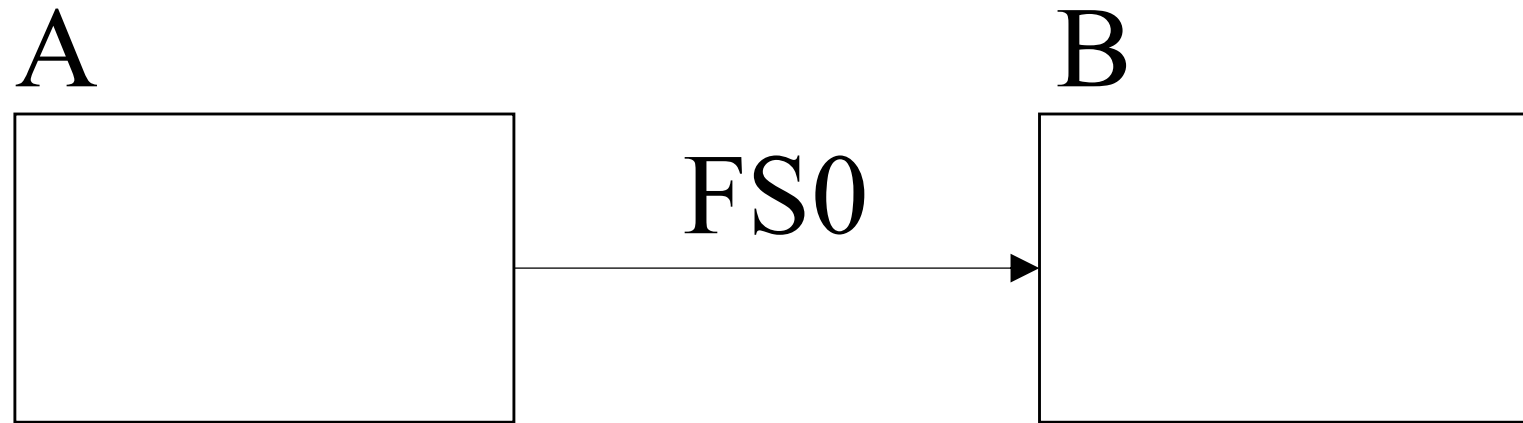


# Do interpret MPM relation below

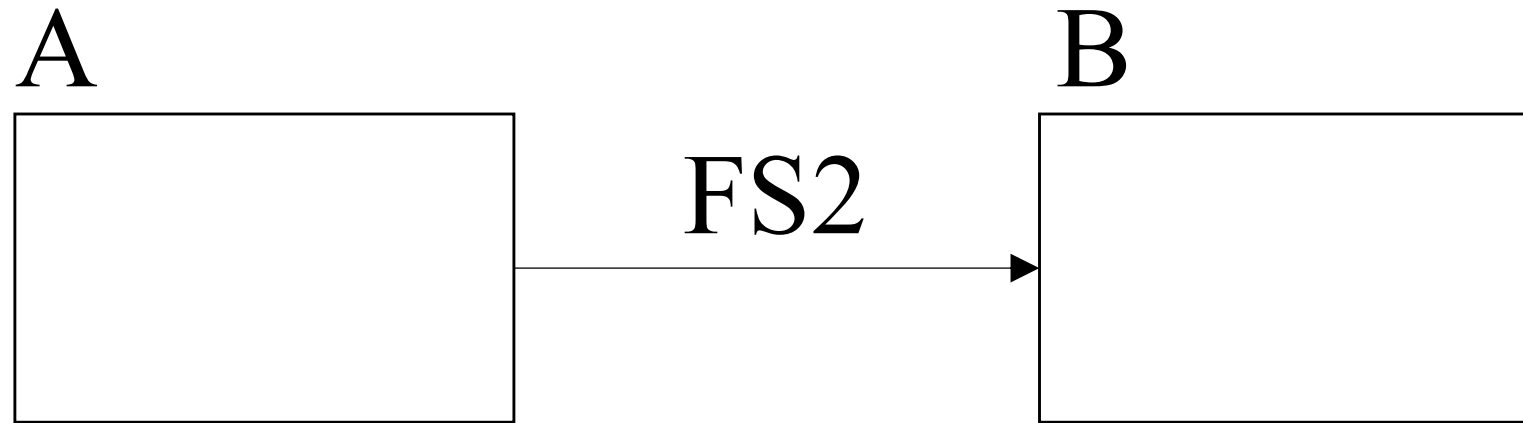


# Do interpret MPM relation below

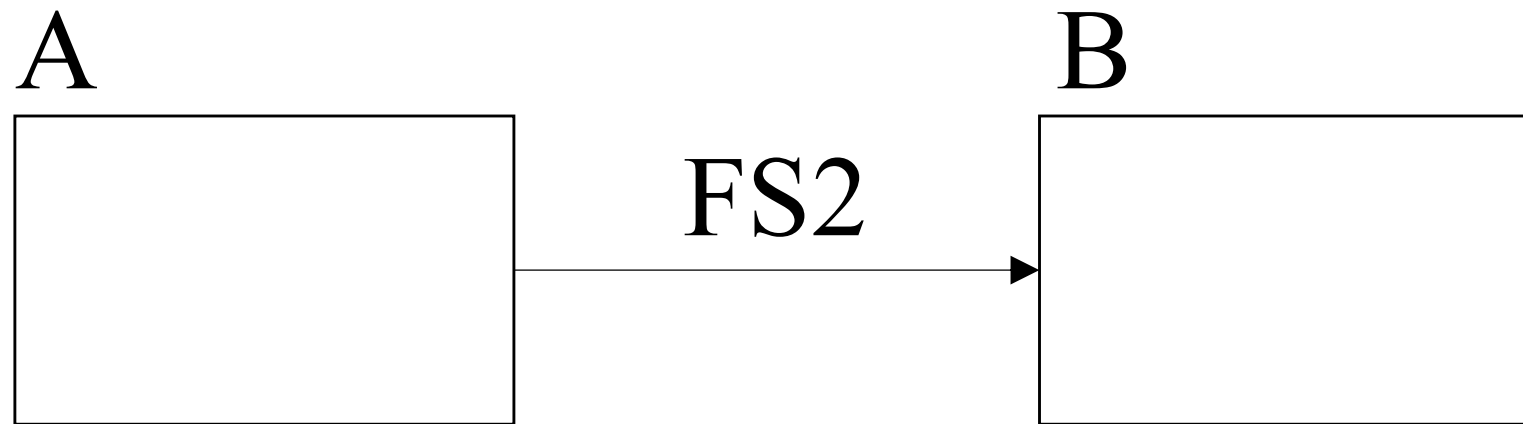


Activity **B** can be started after activity **A** is finished  
(„consecutive link”)

# Do interpret MPM relation below

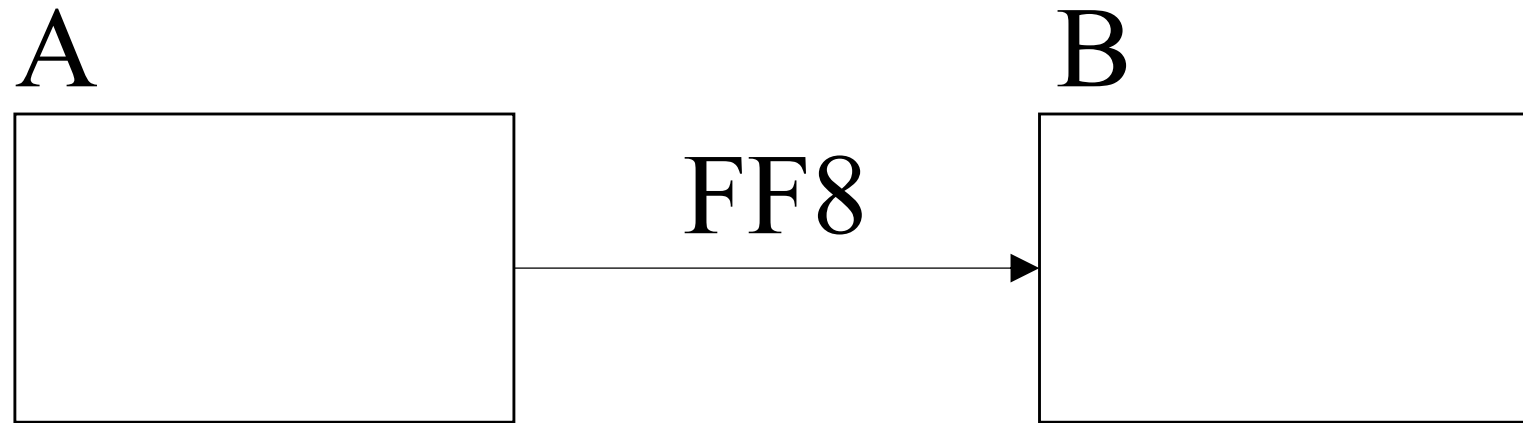


# Do interpret MPM relation below

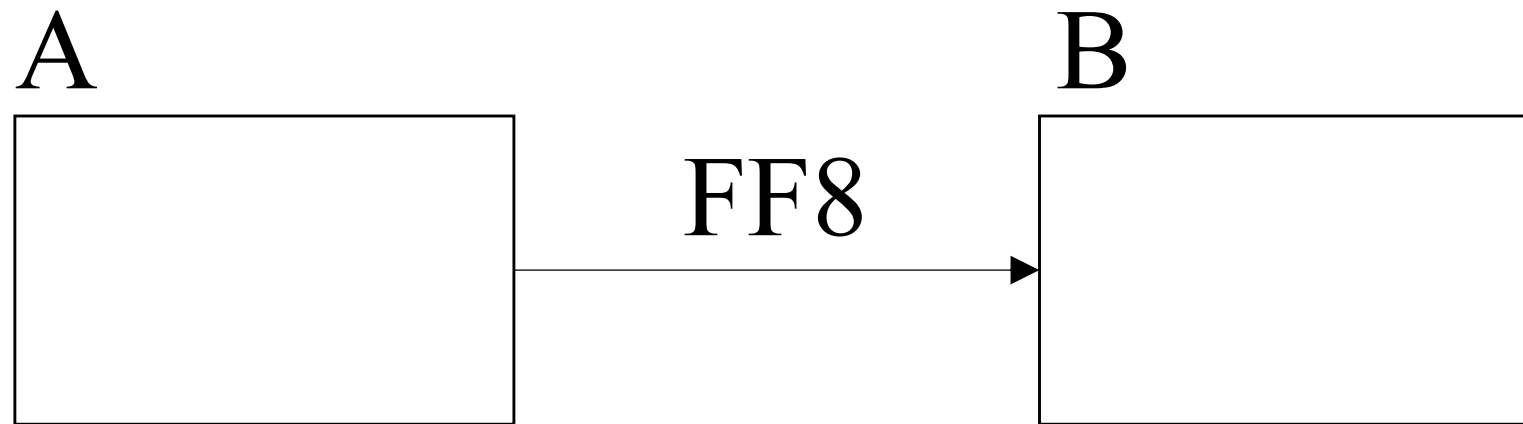


Activity **B** can be started at least 2 days (time units)  
after activity **A** is finished

# Do interpret MPM relation below

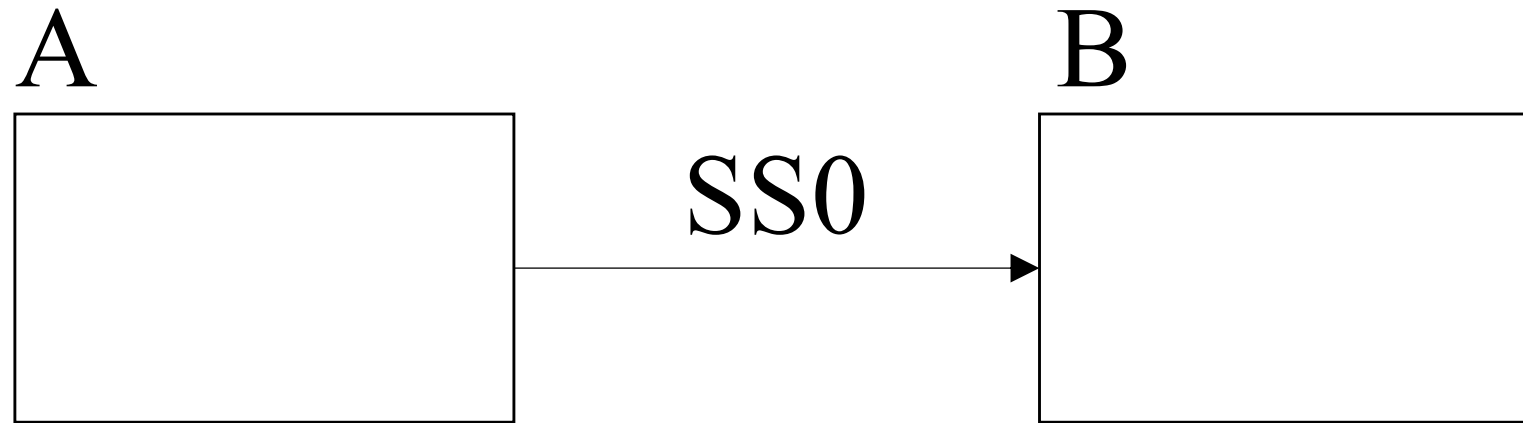


# Do interpret MPM relation below

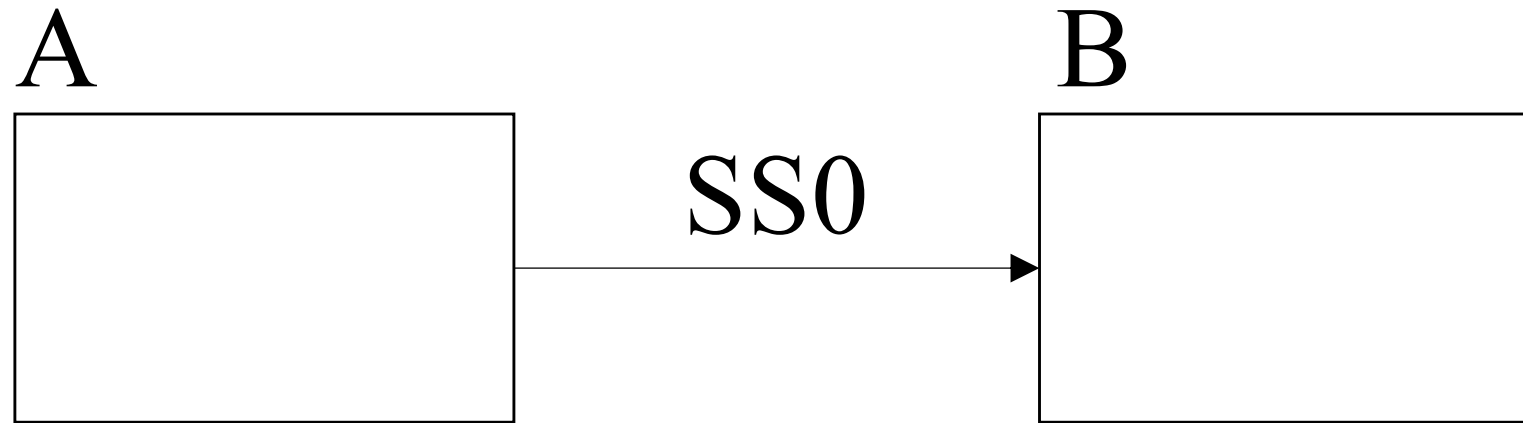


Activity **A** must be finished at least 8 days (time units) before activity **B** is finished („**reflective link**”)

# Do interpret MPM relation below



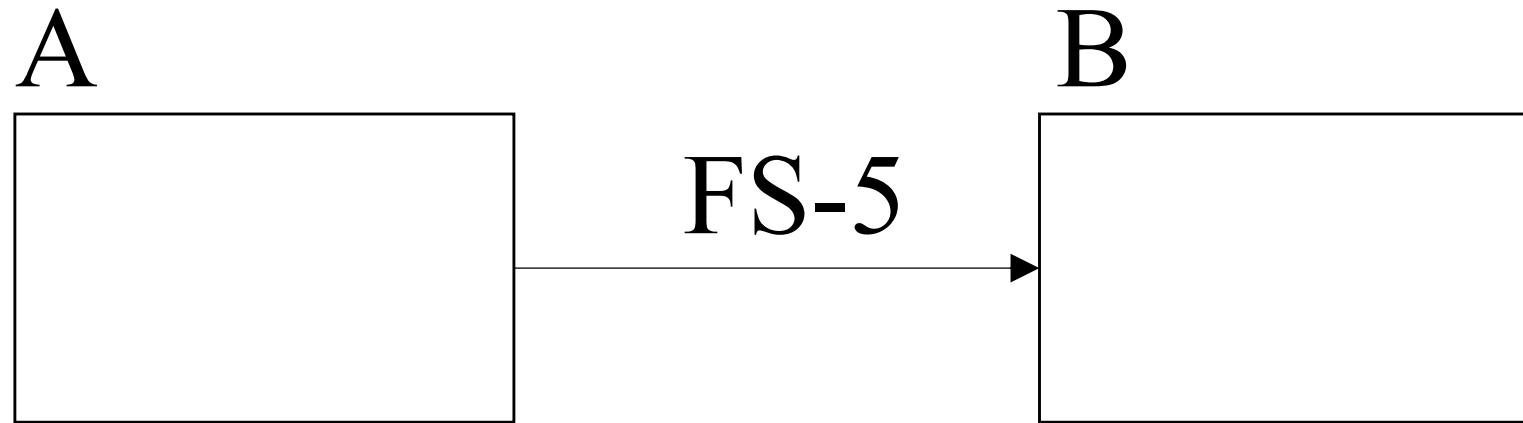
# Do interpret MPM relation below



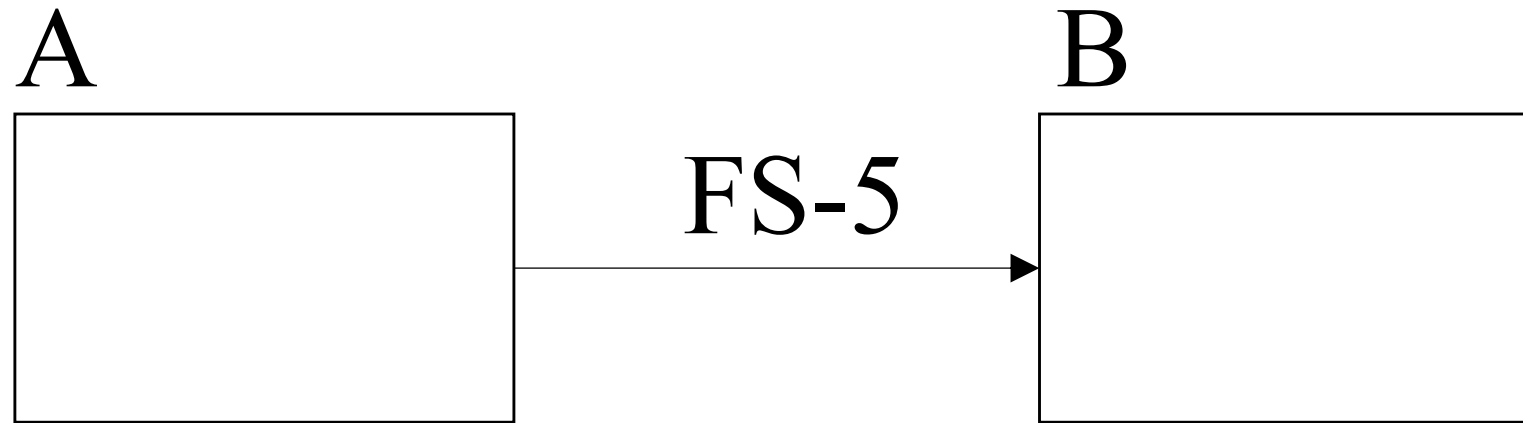
Activity **B** can not be started before activity **A** is started  
(A firm **precedence** is set between **A** and **B**.)



# Do interpret MPM relation below



# Do interpret MPM relation below



Activity **B** can be started maximum 5 days (time units)  
earlier than activity **A** is finished  
(acceptable **overlapping** is **maximum 5 days** (time units))

# Do interpret MPM relation below

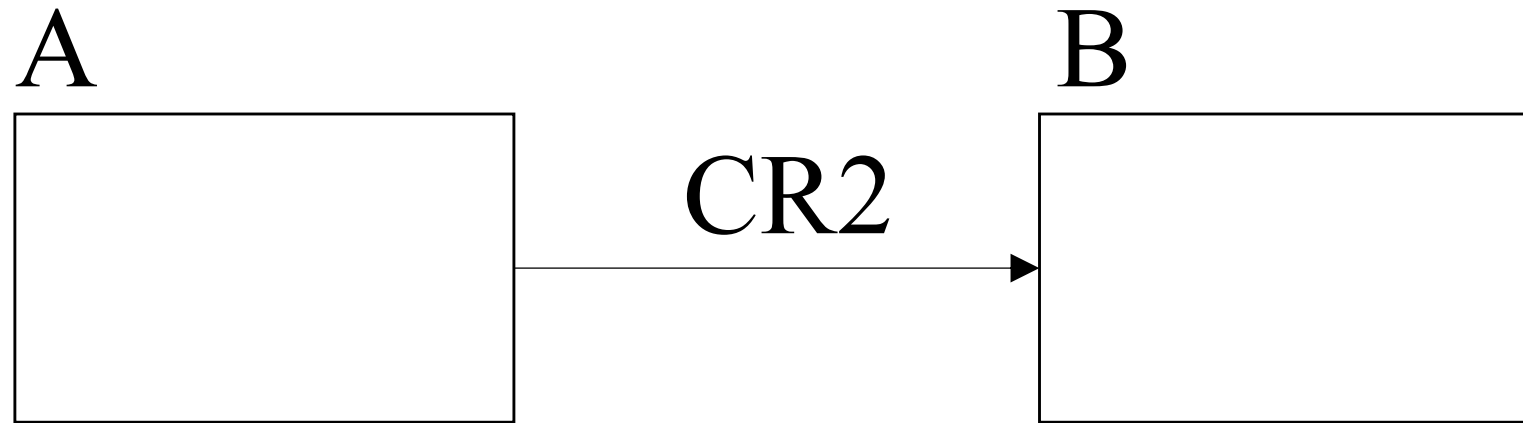


# Do interpret MPM relation below

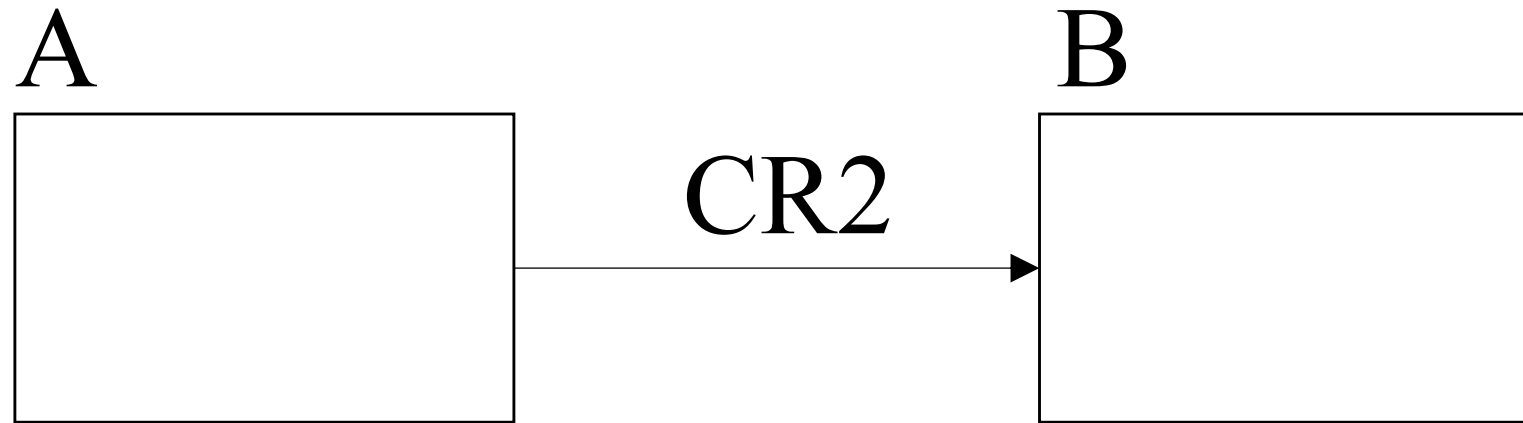


Activity **B** can be started at least 2 days (time units)  
after activity **A** is started

# Do interpret MPM relation below

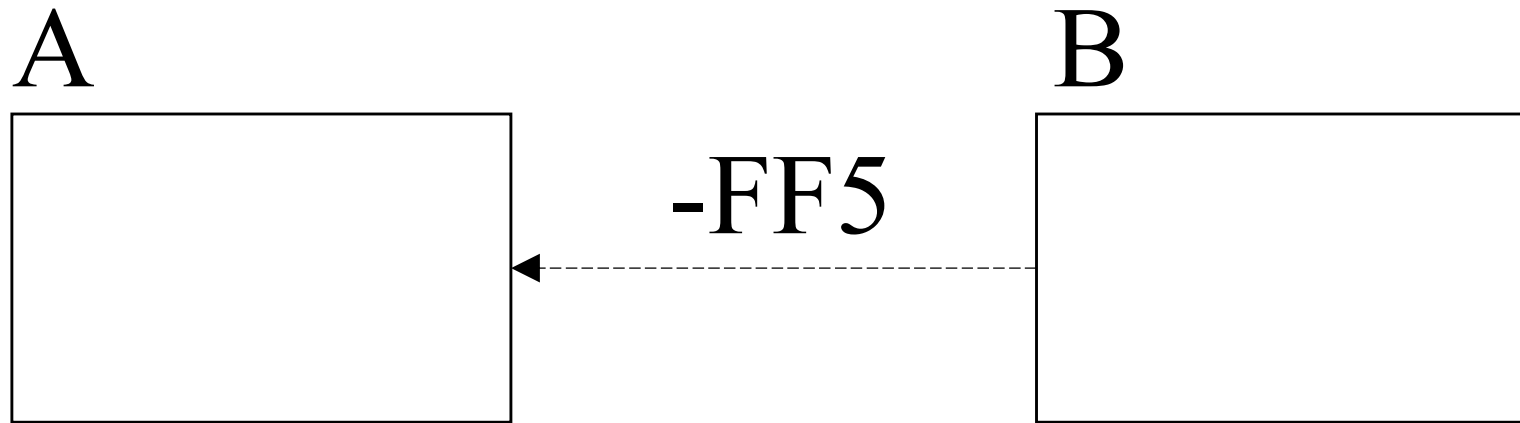


# Do interpret MPM relation below

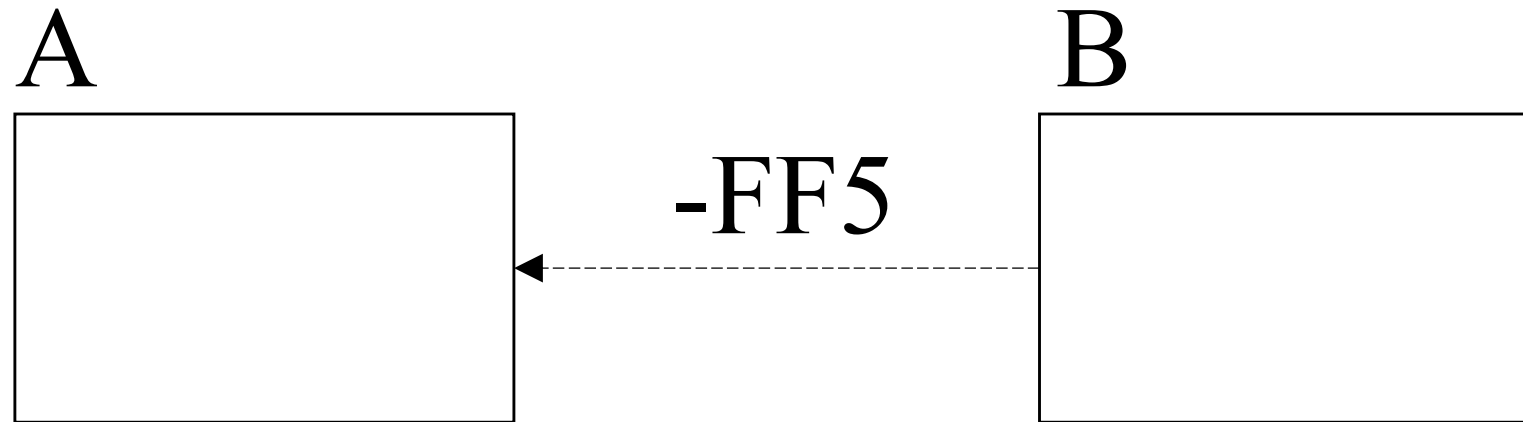


At least 2 days (time units) **technological break** must be provided between activity **A** and **B** all over the completion  
(In each „section” activity **B** follows activity **A**)

# Do interpret MPM relation below



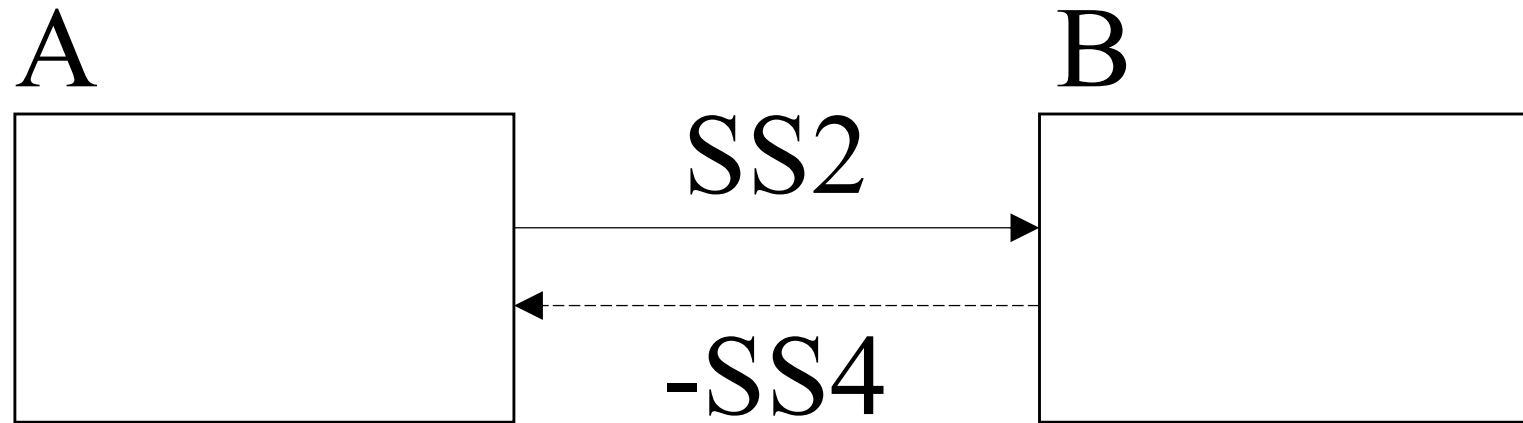
# Do interpret MPM relation below



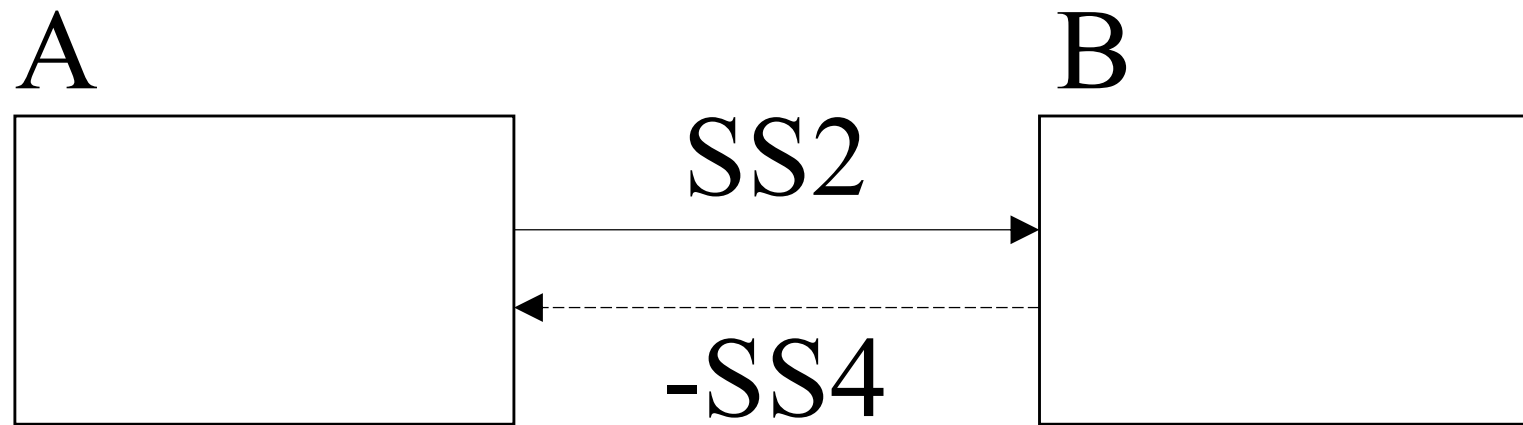
Activity **B** should be finished maximum 5 days (time units) later than activity **A** is finished



# Do interpret MPM relation below

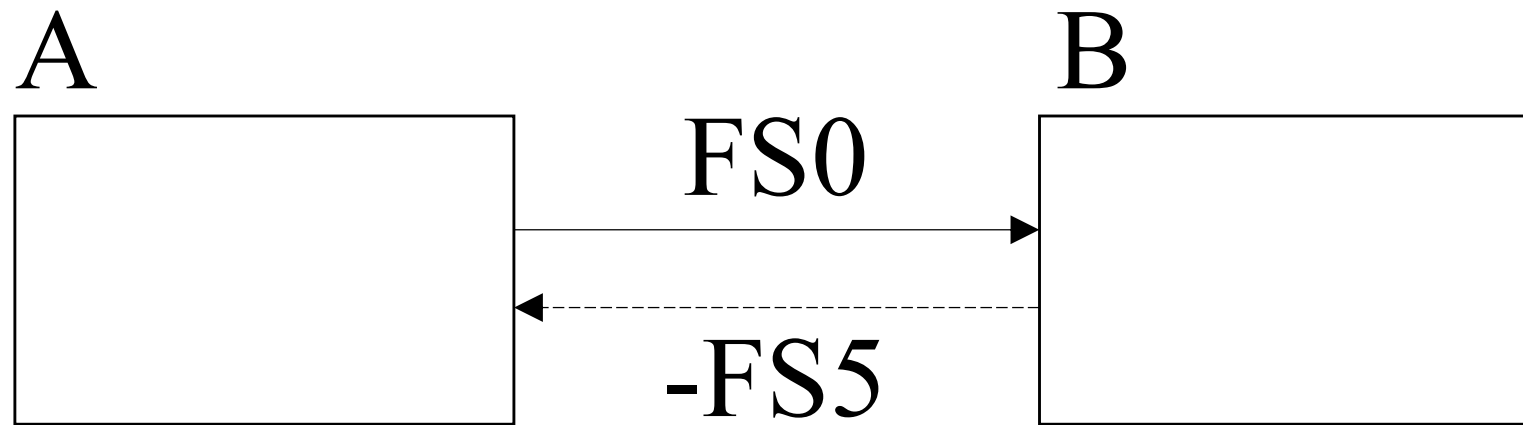


# Do interpret MPM relation below

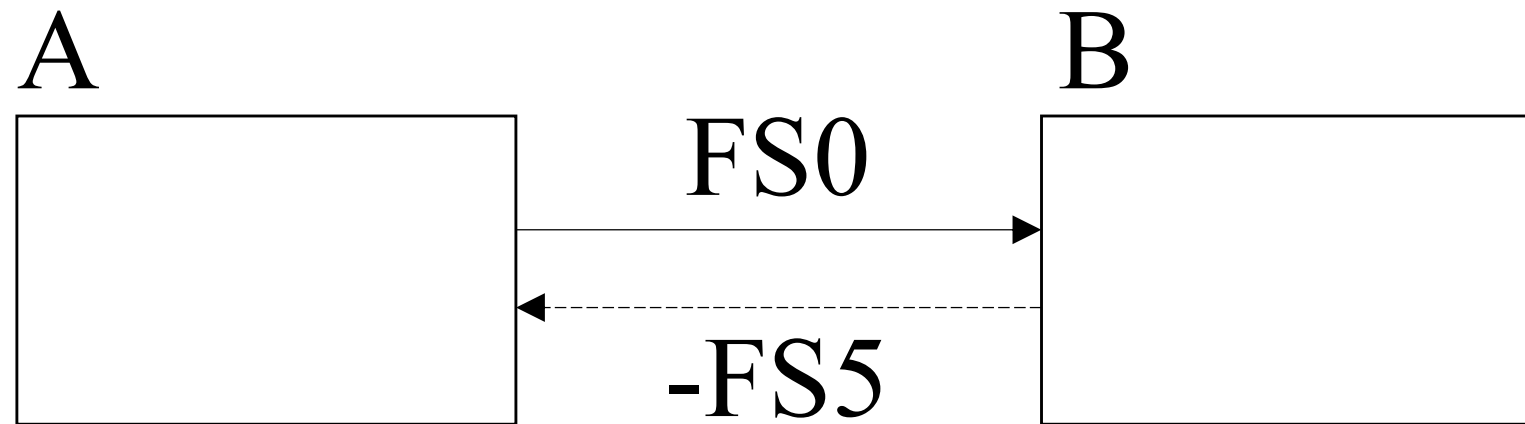


Activity **B** should be started within 4 days (time units) but at least 2 days (time units) after activity **A** is started

# Do interpret MPM relation below

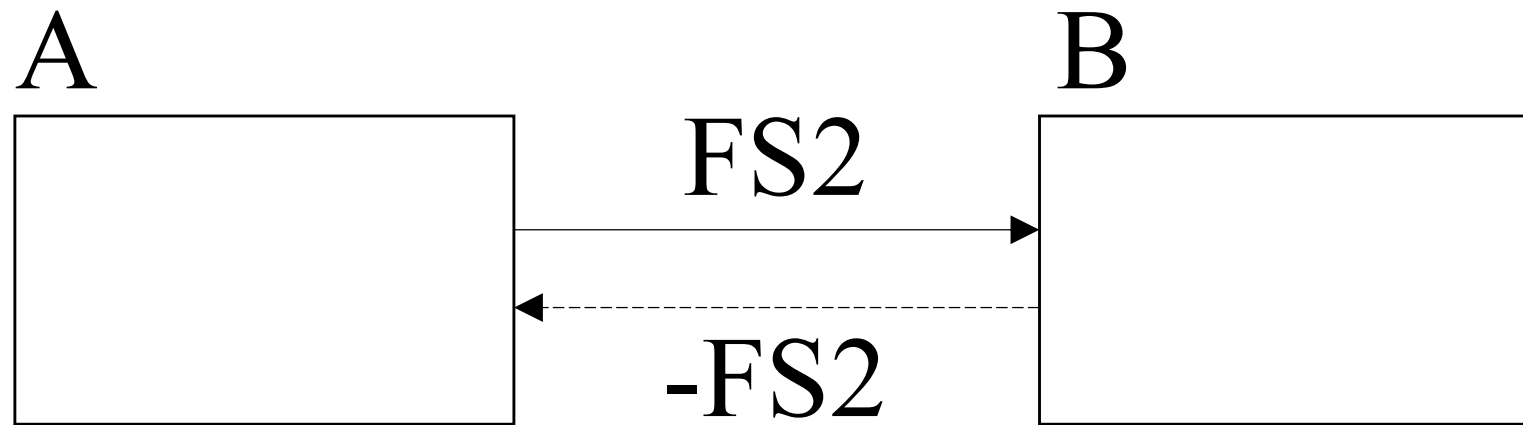


# Do interpret MPM relation below

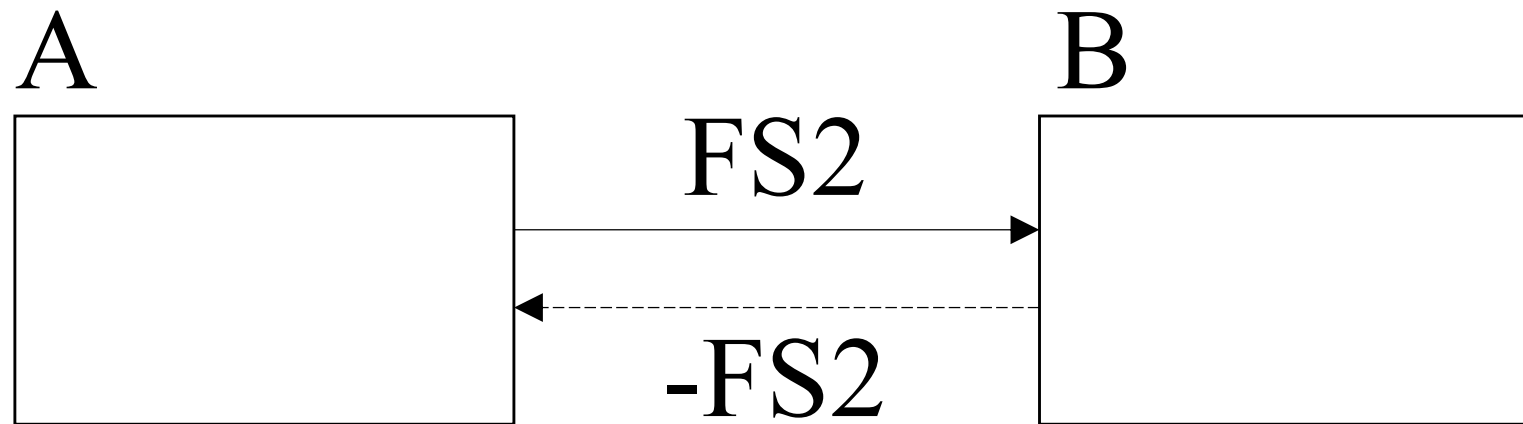


Activity **B** should be started within 5 days (time units)  
after activity **A** is finished  
(in its codomain „**limited succession**”)

# Do interpret MPM relation below

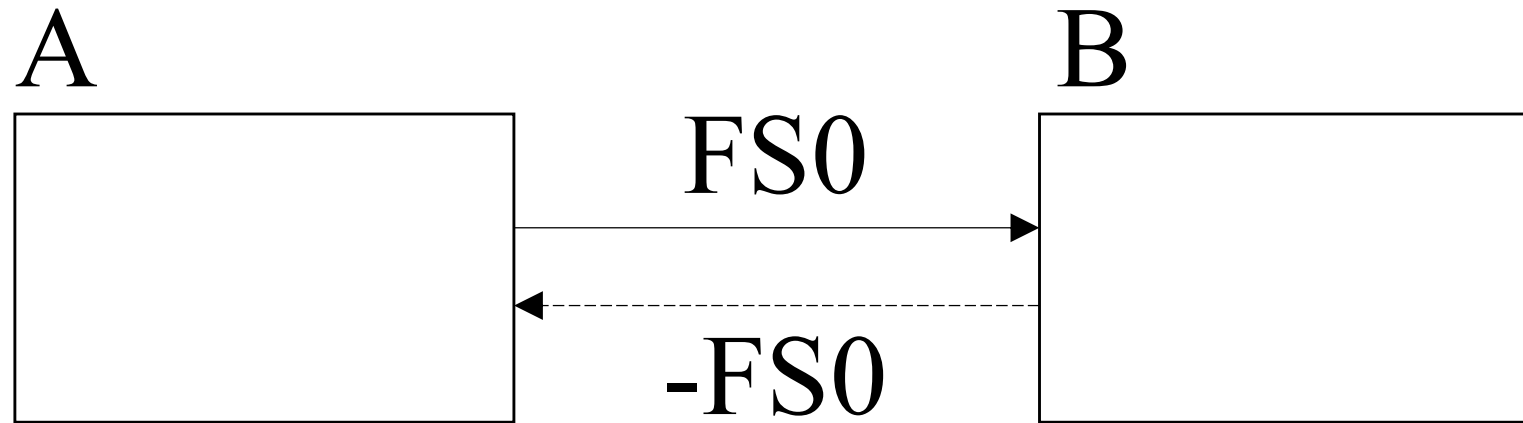


# Do interpret MPM relation below

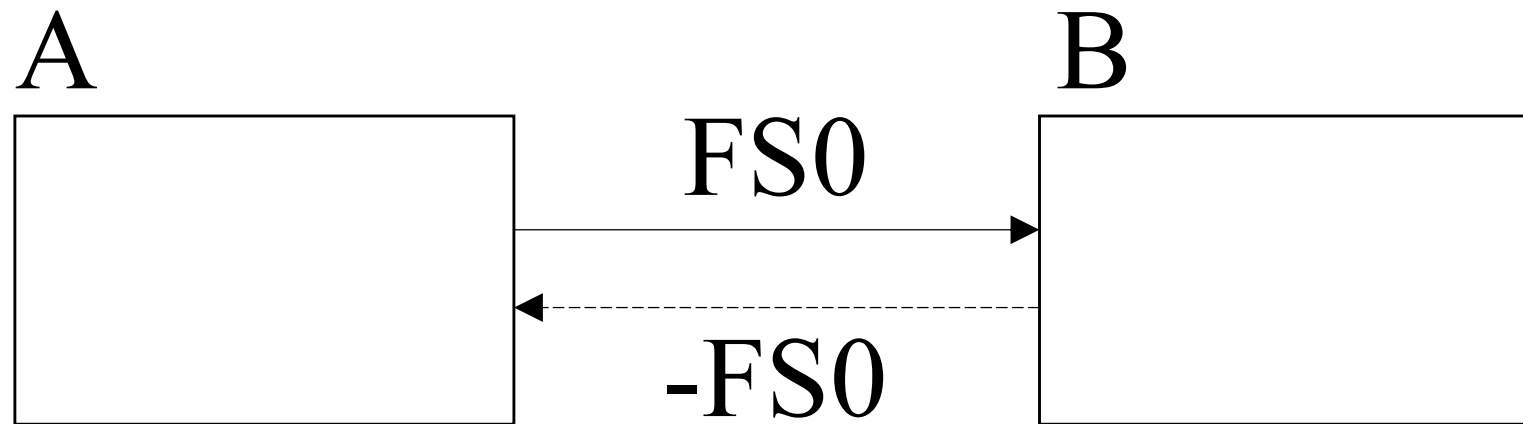


Activity **B** must be started exactly 2 days (time units) after activity **A** is finished  
(**„forced/fix succession”**)

# Do interpret MPM relation below



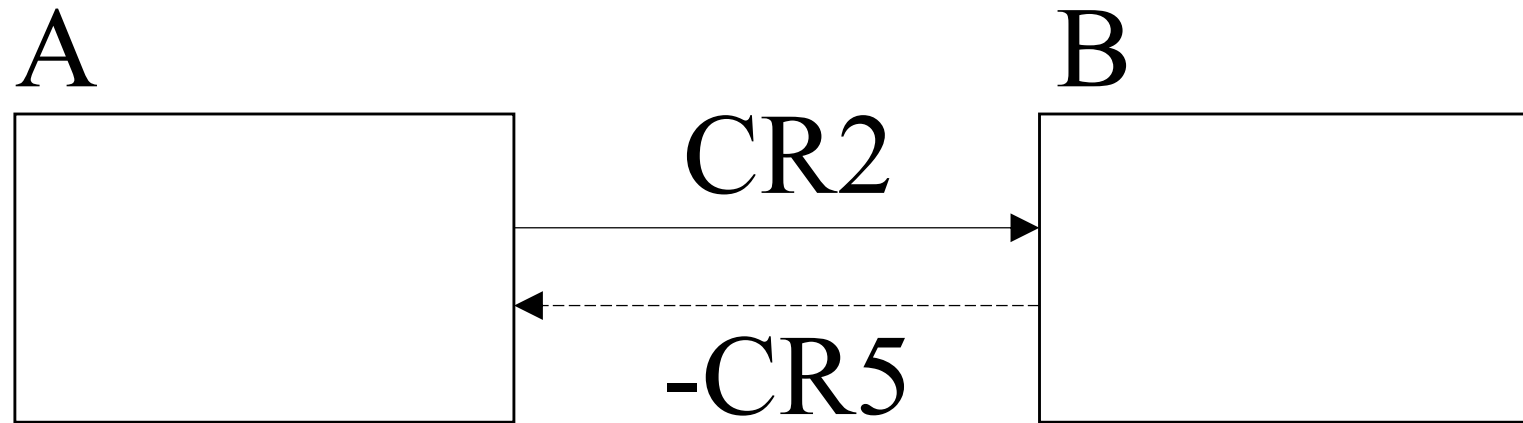
# Do interpret MPM relation below



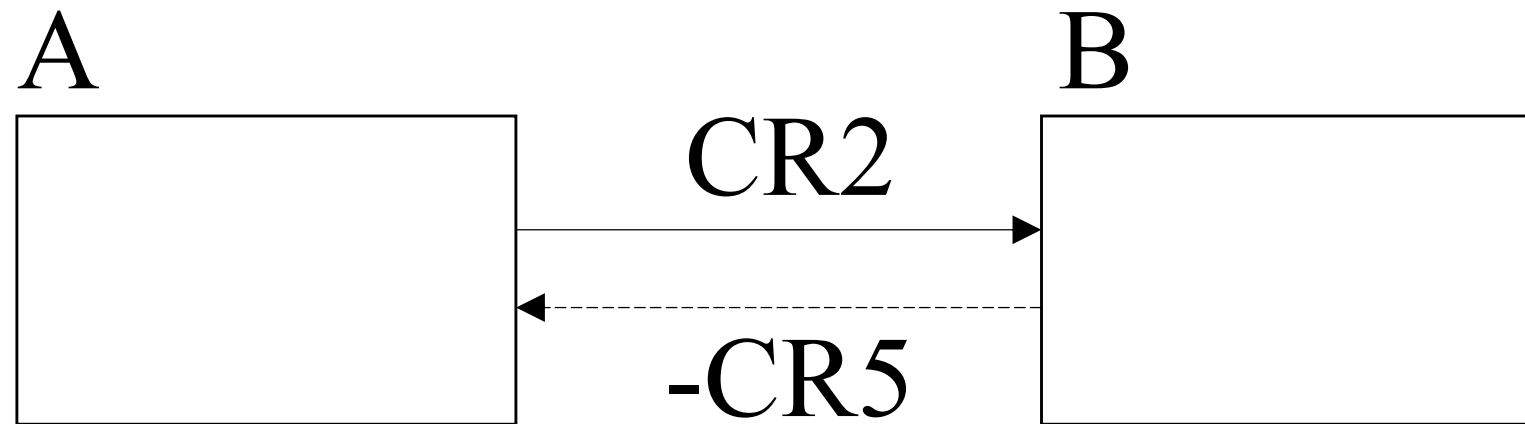
Activity **B** must be started immediately after  
activity **A** is finished  
(**„immediate succession”**)



# Do interpret MPM relation below



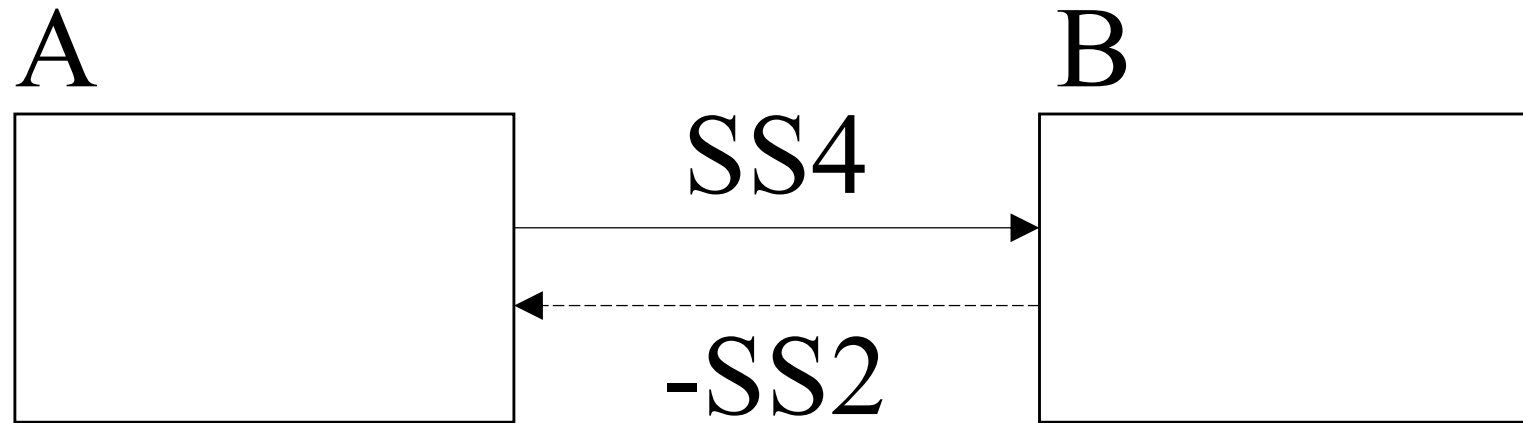
# Do interpret MPM relation below



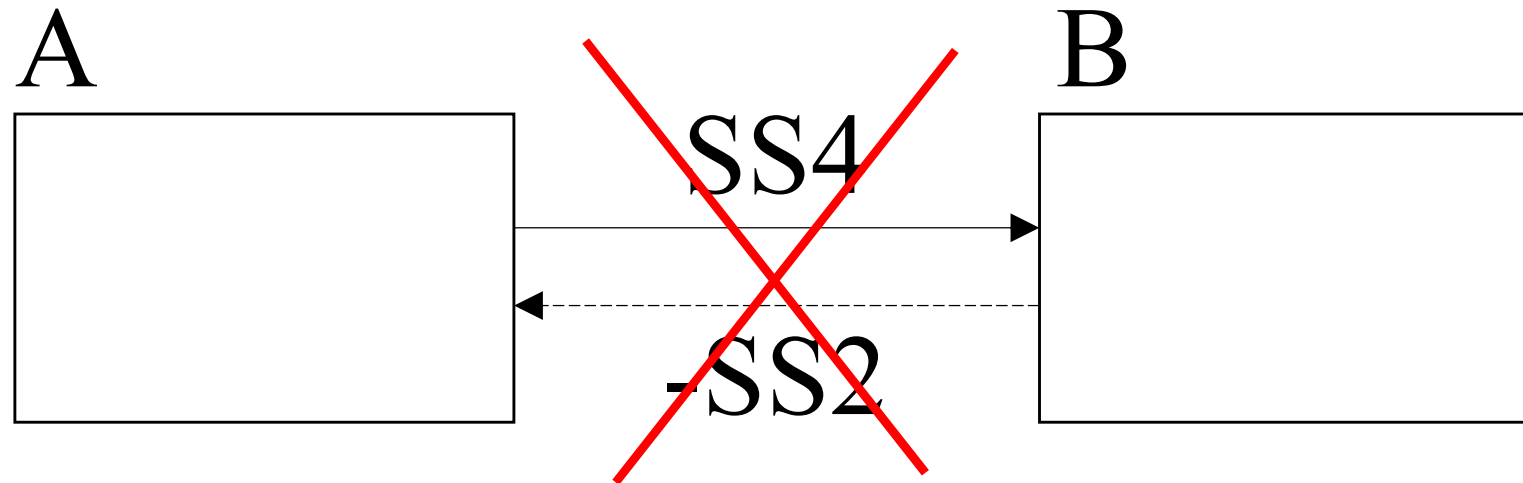
Minimum 2 days (time units) maximum 5 days (time units) **technological break** must be provided between activity **A** and **B** all over the completion  
(In each „section” activity **B** follows activity **A**)

**Here: difference of durations must be less than 4 days (time units) !!!**

# Do interpret MPM relation below



# Do interpret MPM relation below



**Meaningless!**

**Erratum!**

**Positive loop!**