minuend	
source:	constantVal.fmu
stepsize:	0.001
variables:	

subtrahend	
source:	constantVal.fmu
stepsize:	0.001
variables:	

constVal.OUT-->difference.IN1   constVal.OUT-->difference.IN2

dividend	
source:	constantVal.fmu
stepsize:	0.001
variables:	

difference	
source:	difference.fmu
stepsize:	0.001
variables:	
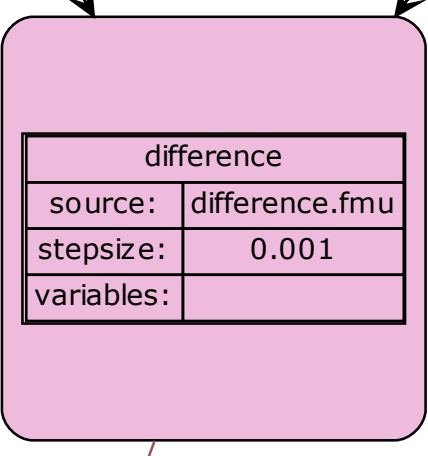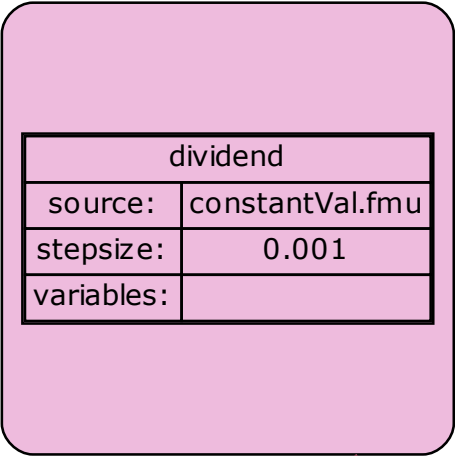
constVal.OUT-->quotient.IN1   difference.OUT-->quotient.IN2

quotient	
source:	quotient.fmu
stepsize:	0.001
variables:	

farn_demo