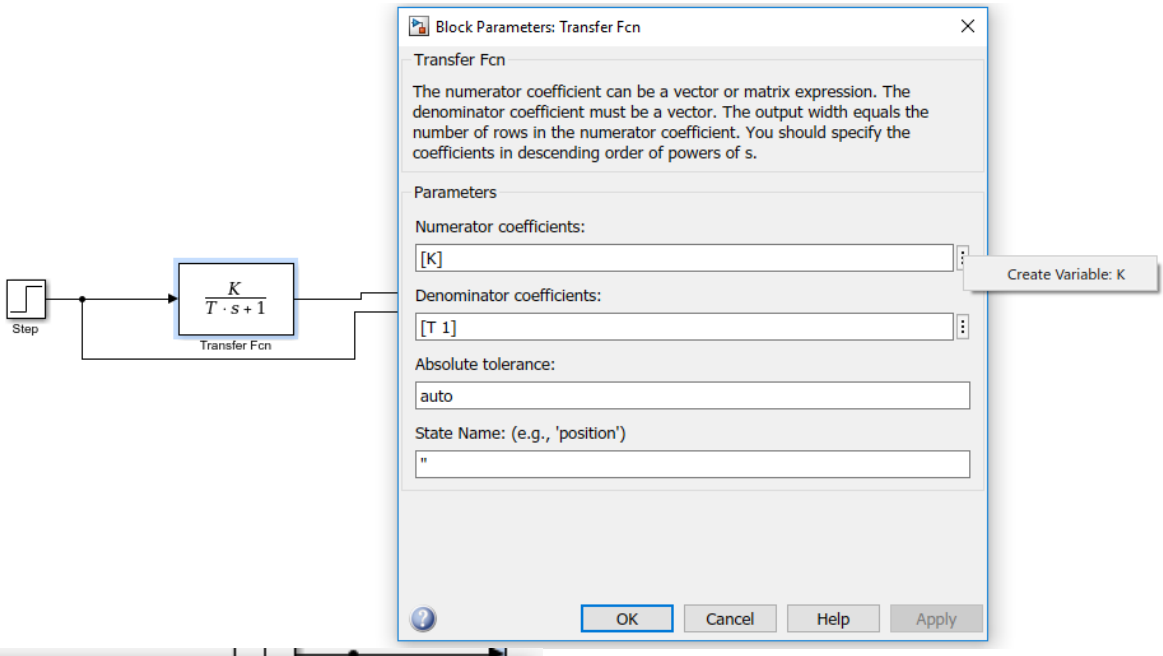
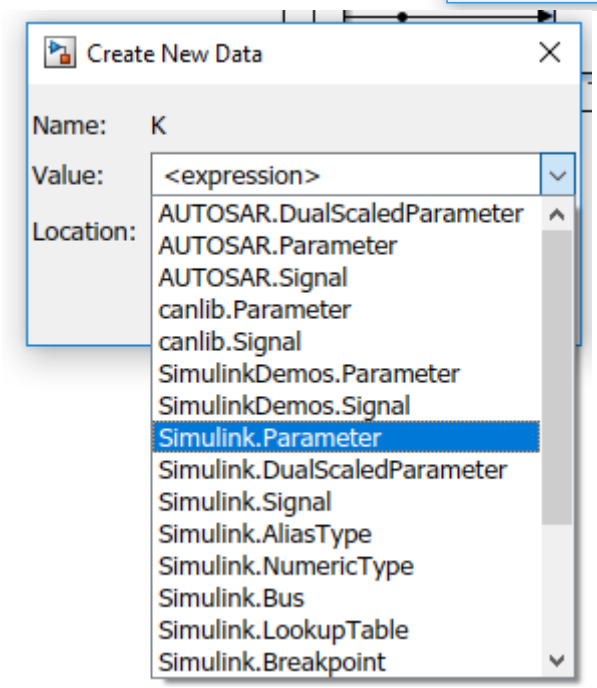
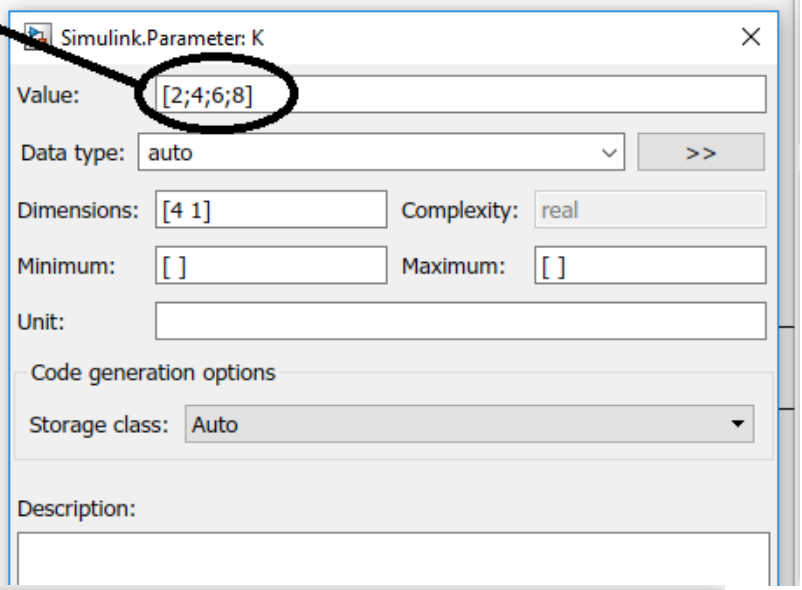
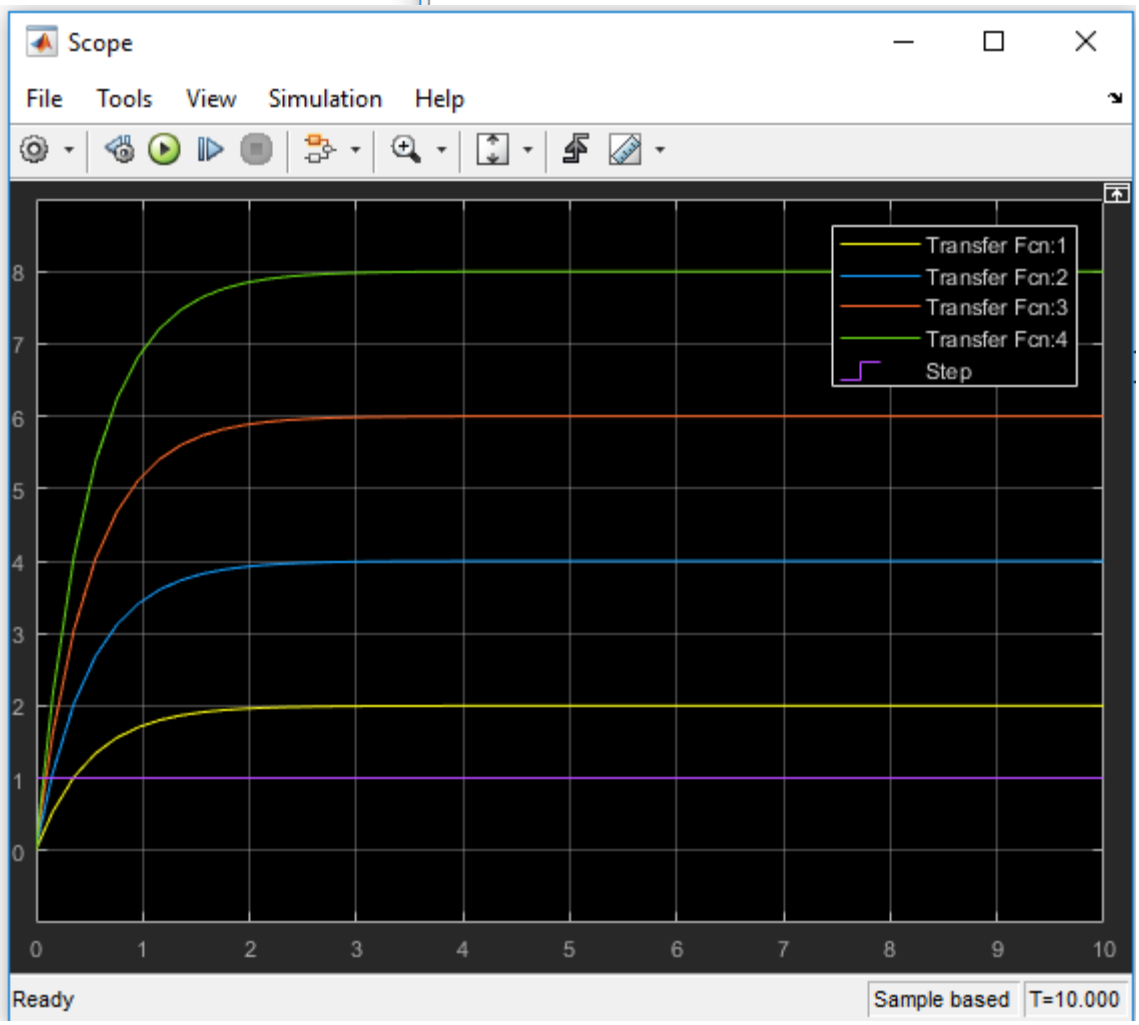

Step
$\frac{K}{T \cdot s + 1}$
Transfer Fcn
Block Parameters: Transfer Fcn
Transfer Fcn
The numerator coefficient can be a vector or matrix expression. The denominator coefficient must be a vector. The output width equals the number of rows in the numerator coefficient. You should specify the coefficients in descending order of powers of s.
Parameters
Numerator coefficients:
[K]
Create Variable: K
Denominator coefficients:
[T 1]
Absolute tolerance:
auto
State Name: (e.g., 'position')
''
OK
Cancel
Help
Apply


Create New Data
Name: K
Value: <expression>
Location:
AUTOSAR.DualScaledParameter
AUTOSAR.Parameter
AUTOSAR.Signal
canlib.Parameter
canlib.Signal
SimulinkDemos.Parameter
SimulinkDemos.Signal
Simulink.Parameter
Simulink.DualScaledParameter
Simulink.Signal
Simulink.AliasType
Simulink.NumericType
Simulink.Bus
Simulink.LookupTable
Simulink.Breakpoint

Valeurs de K séparées par ;