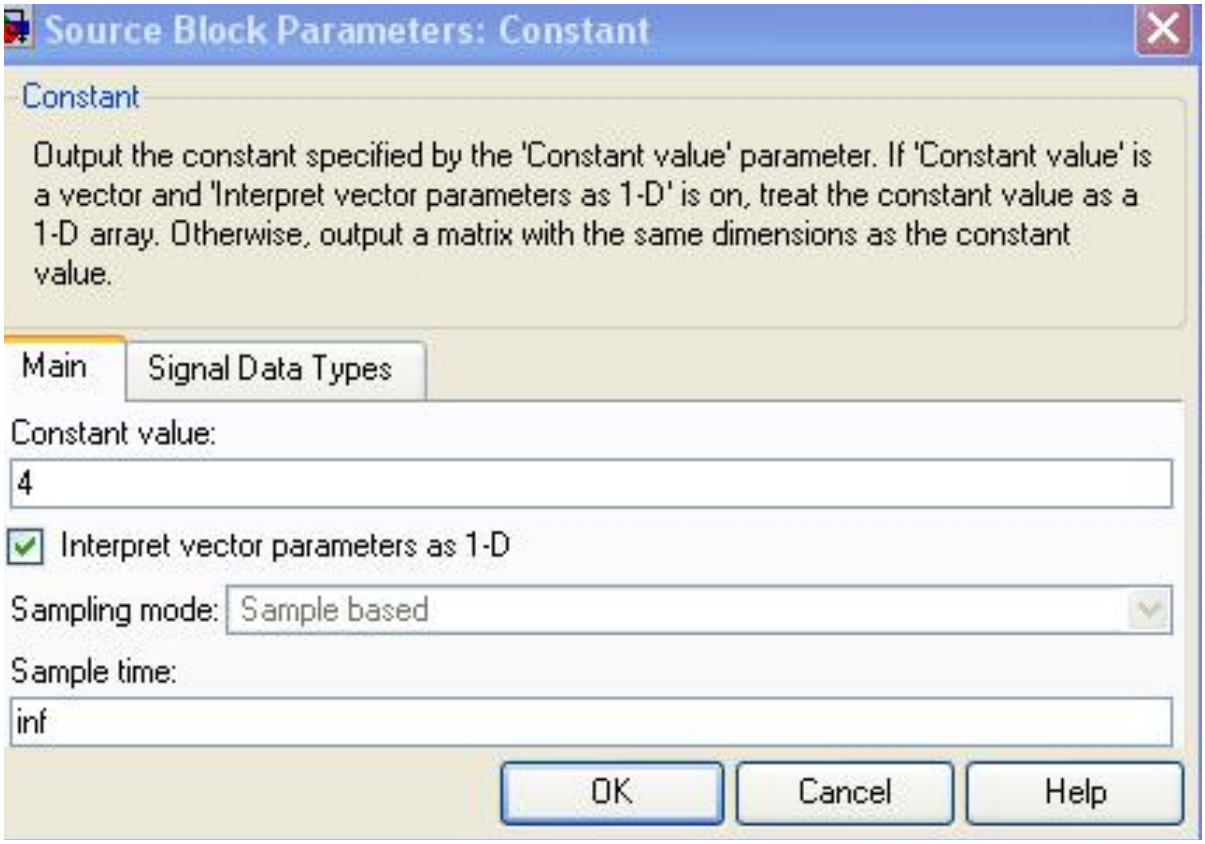
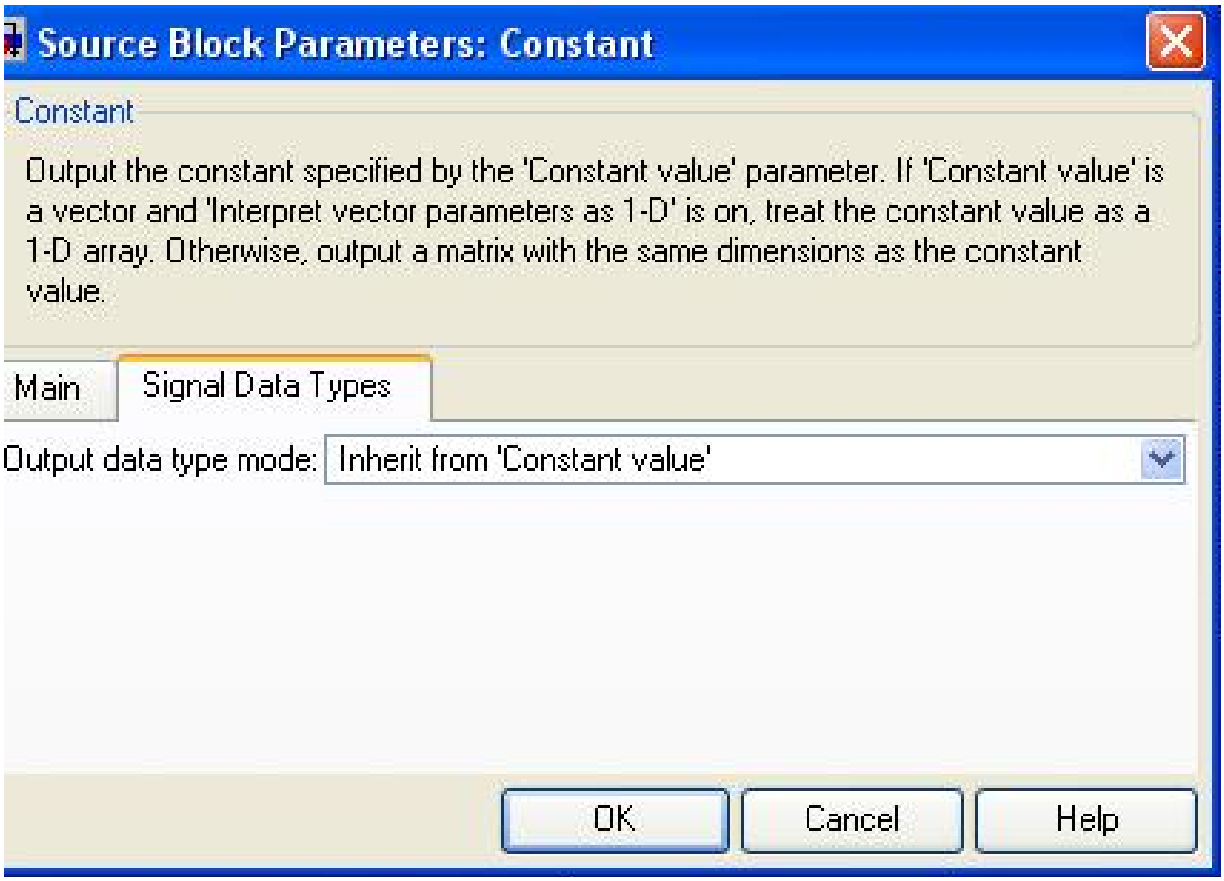

Source Block Parameters: Constant
Constant
Output the constant specified by the 'Constant value' parameter. If 'Constant value' is a vector and 'Interpret vector parameters as 1-D' is on, treat the constant value as a 1-D array. Otherwise, output a matrix with the same dimensions as the constant value.
Main
Signal Data Types
Constant value:
4
Interpret vector parameters as 1-D
Sampling mode:
Sample based
Sample time:
inf
OK
Cancel
Help


Source Block Parameters: Constant
Constant
Output the constant specified by the 'Constant value' parameter. If 'Constant value' is a vector and 'Interpret vector parameters as 1-D' is on, treat the constant value as a 1-D array. Otherwise, output a matrix with the same dimensions as the constant value.
Main
Signal Data Types
Output data type mode:
Inherit from 'Constant value'
OK
Cancel
Help