



Name

Component

Parameters

Area	<input type="text" value="1.0"/>	m^2
Gravity	<input)"="" type="text" value="\$g"/>	$\frac{m}{s^2}$

(A)

$g : 9.81 \frac{m}{s^2}$

A rectangular card with a folded top-right corner, representing a parameter value for the SSV.

SSV

wt.Gravity : g

A rectangular card with a folded top-right corner, representing a parameter value for the SSM.

SSM

(B)