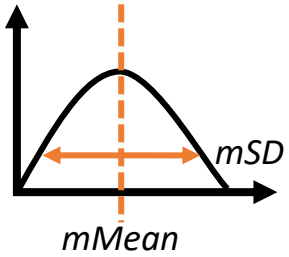
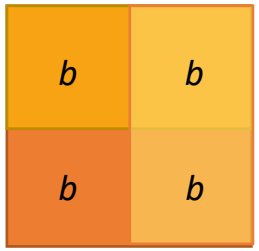
Inputs



Parameters for a normal distribution



Raster of intercept values

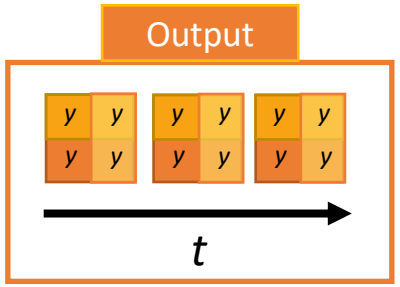
Model 1

$y = mt + b$

where t = *time*

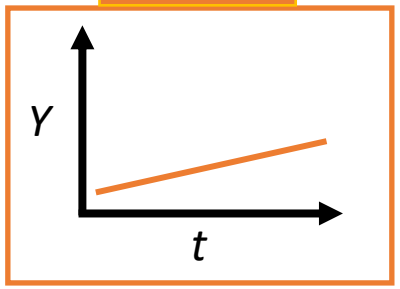
$m = N(mMean, mSD)$

Output

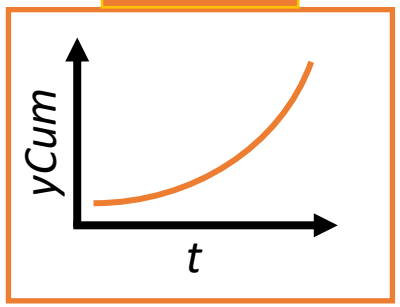


$Y = \Sigma$ for each t

Output



Model 2

$yCum = \int y$

Output