`\exLaws`	$\mathcal{U}_{[0,\,1]},\ \mathcal{N}\left(\mu,\,\sigma\right)$
`\exProba`	$\mathrm{P}\left(X \in A\right),\ \mathrm{P}(X \in A \mid Y \in B,\,Z \in C)$
`\exCustomLaws`	$\mathrm{P}_X,\ \mathrm{P}_{X \mid Y,\,Z}$
`\exDensities`	$\mathrm{p}_X,\ \mathrm{p}_{X \mid Y,\,Z}$
`\exFollows`	$X \sim \mathcal{U}_{[0,\,1]}$
`\exToss`	$x \leftarrow\!\!-\!\!- X$
`\exMoments`	$\mathrm{E}\left[X\right],\ \mathrm{var}\left(X\right),\ \mathrm{cov}\left(X\right)$