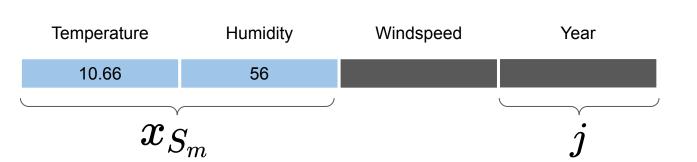
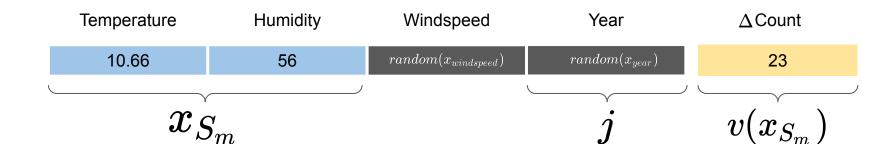
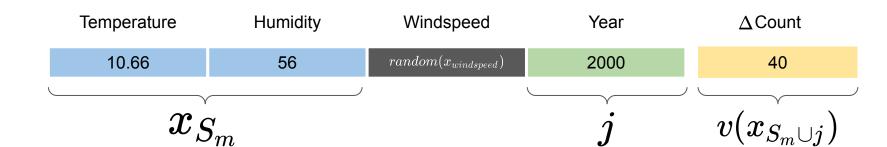
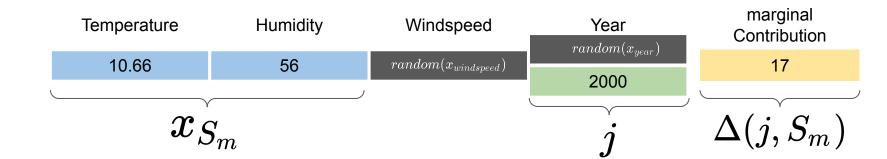
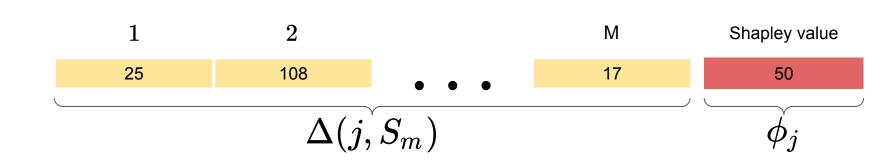
Temperature	Humidity	Windspeed	Year	∆Count
10.66	56	11	2000	50
	$\boldsymbol{x}$	SS	$\dot{j}$	$v(x_S) := \hat{f}_{S}(x_S) - \mathbb{E}(\hat{f}(x))$

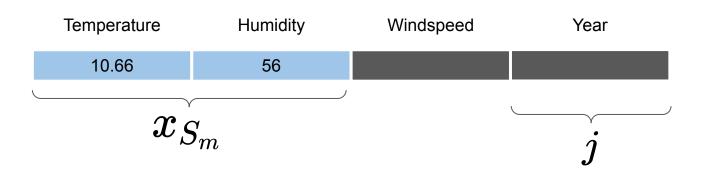


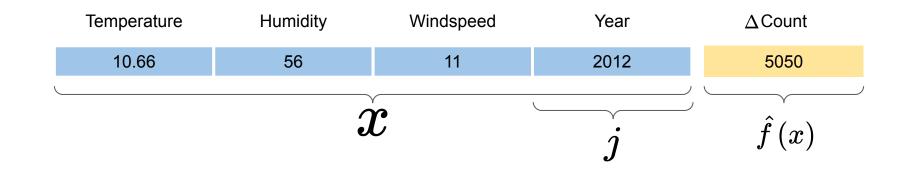


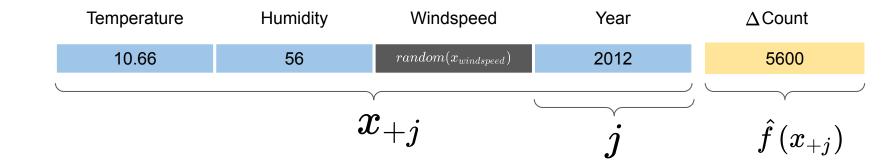


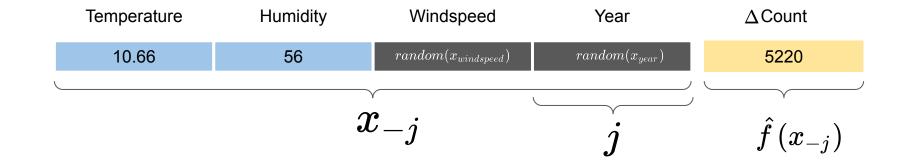












	Temperature	Humidity	Windspeed	Year
$\boldsymbol{x}$	10.66	56	11	2012
$x_{+j}$	10.66	56	$random: z_{windspeed}^{(m)}$	2012
$x_{-j}$	10.66	56	$random: z_{windspeed}^{(m)}$	$random: z_{year}^{(m)}$
				•
				J

