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Variable (x_i) =

Intervals	Tally	f_i	F_i	$h_i = \frac{f_i}{N}$	H_i	$p_i = \frac{f_i}{N} \cdot 100$	P_i
	N=						

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Variable (x_i) =

Intervals	Tally	f_i	F_i	$h_i = \frac{f_i}{N}$	H_i	$p_i = \frac{f_i}{N} \cdot 100$	P_i
	N=						