Fund Name	Category	Returns	Desired Result				Original Data			Data Sorted by Category			Quartile Rank	
ABLF	LF	5.2	2				Fund Name	Category	Returns	Fund Name	Category	Returns	wihin category	
ABLPF	LPF	6.2	2				ABLF	LF	5.2	ABLF	LF	5.2	2	
CDLF	LF	5.3	2				ABLPF	LPF	6.2	CDLF	LF	5.3	2	
CDLPF	LPF	6.3	1				CDLF	LF	5.3	EFLF	LF	5.6	1	
EFLF	LF	5.6	1				CDLPF	LPF	6.3	GHLF	LF	4.8	3	
EFLPF	LPF	6.1	3				EFLF	LF	5.6	IJLF	LF	3.6	4	
GHLF	LF	4.8	3				EFLPF	LPF	6.1	KLLF	LF	4.7	4	
GHLPF	LPF	5.8	4				GHLF	LF	4.8	MNLF	LF	5.1	3	
IJLF	LF	3.6	4				GHLPF	LPF	5.8	OPLF	LF	5.7	1	
IJLPF	LPF	5.6	4				IJLF	LF	3.6	ABLPF	LPF	6.2	2	
KLLF	LF	4.7	4				IJLPF	LPF	5.6	CDLPF	LPF	6.3	1	
KLLPF	LPF	6.8	1				KLLF	LF	4.7	EFLPF	LPF	6.1	3	
MNLF	LF	5.1	3				KLLPF	LPF	6.8	GHLPF	LPF	5.8	4	
MNLPF	LPF	6	3				MNLF	LF	5.1	IJLPF	LPF	5.6	4	
OPLF	LF	5.7	1				MNLPF	LPF	6	KLLPF	LPF	6.8	1	
OPLPF	LPF	6.2	2				OPLF	LF	5.7	MNLPF	LPF	6	3	
							OPLPF	LPF	6.2	OPLPF	LPF	6.2	2	
I am trying to create some calculations based on the quartile performance in each of the category.														
Desired result arrived by sorting the data range using category and finding the quartiles for a specific category														
I want to find the quartile ranks of based on the categories using formulas on the entire data range														