S.no	HLR	LLR
1.	Allows the user to depend on our accurate wiper sytem.	Because of some limitation, we have tried to enact wiper using very basic components.
2.	We have tried to inculcate the same wiper motion as the real car does.	We've used 4 Led's and a push button .
3.	Tried to perform the same motion in 3 different speeds .	All the Led's have been configured.
4.	Frequency of Led's corresponding to these 3 speeds are 1,4,8Hz.	The clock is enabled first of all.
5.	Controlling of Led's has been done.	The frequency changes alternatively when the push button is pressed representing the different speeds of wiper.