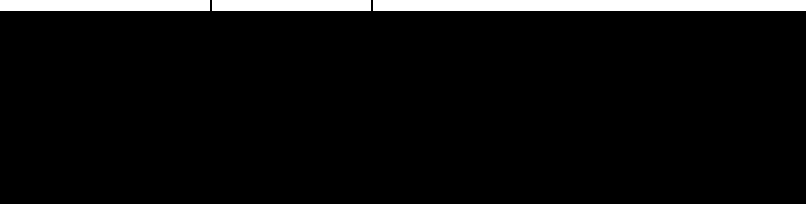
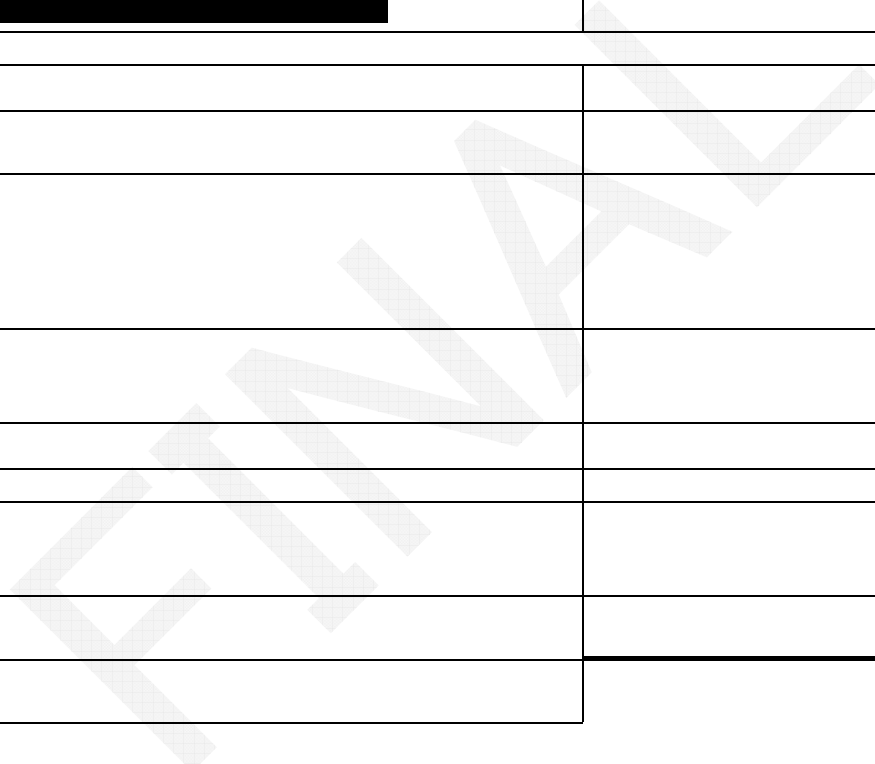
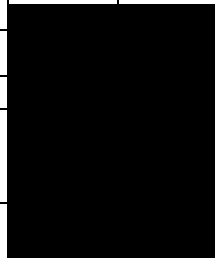
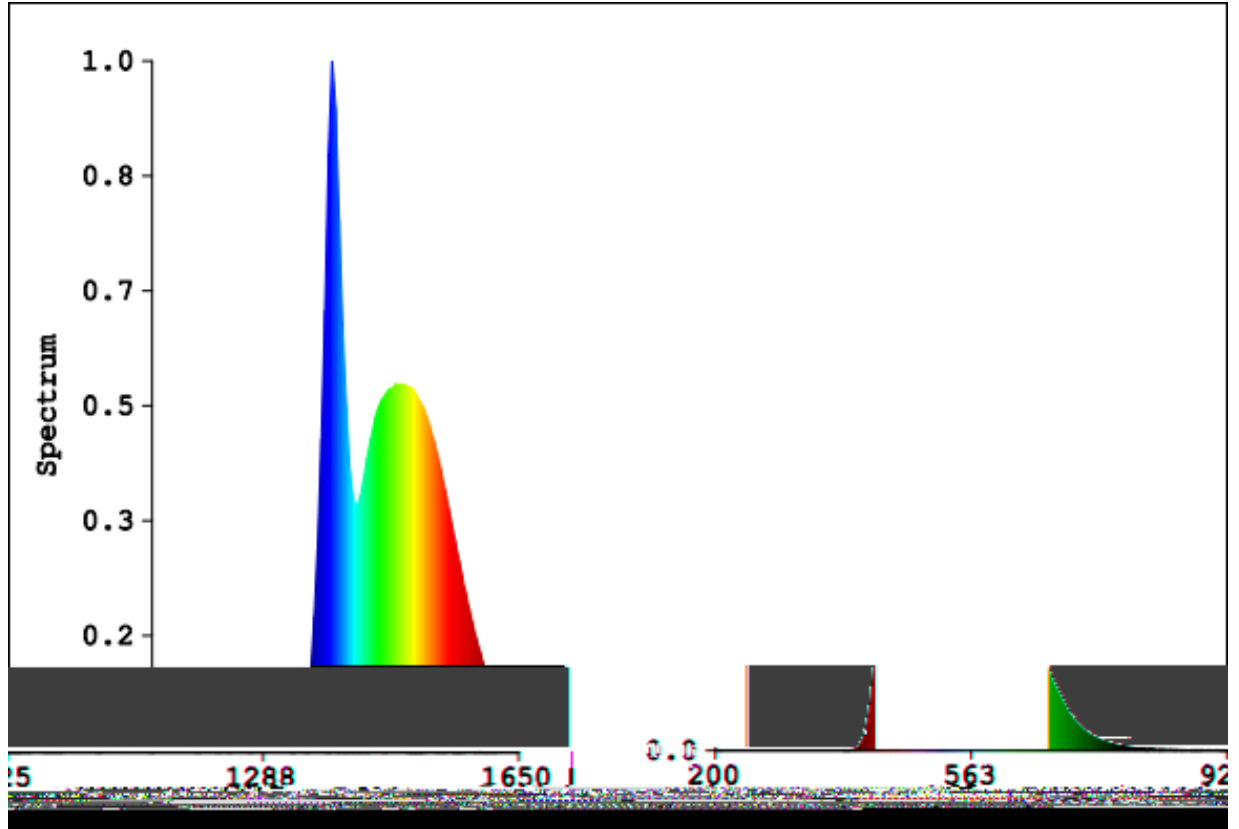


	$L_B = \int_{\lambda} L_{\lambda}(\lambda, t) B(\lambda) \lambda \leq$		
	$L_B = L_{\lambda} B(\lambda) \lambda \leq$		
	$E = \int_{\lambda} E_{\lambda}(\lambda, t) B(\lambda) \lambda \leq$		
	$E_B = E_{\lambda} B(\lambda) \lambda \leq$		
	$L_R = \sum_{\lambda=1400}^{50000} L_{\lambda} \cdot R(\lambda) \cdot \Delta\lambda \leq \frac{50000}{0.25} \quad \frac{W \cdot m^{-2} \cdot sr^{-1}}{380}$		









FINAL



EXAMPLE