## Expected dates of red and yellow leaves at their peak in the Kanto region in 2007

: This year : Normal for the last five years

	Late Sept	Early	Mid- October	Late	Early	Mid- Novembei	Late	Early Decem	Mid- nber	
Oze										Mid-October to late October Early October to mid-October
Mt Nasudake										Mid-October to late October Early October to mid-October
Lake Chuzenji										Late October to early November Mid-October to late October
Mt Akagi										Late October to early November Mid-October to late October
Shiga-Kusatsu Kogen Route										Mid-October to late October Early October to mid-October
Shiobara/Kawaji										Early November to mid-November Late October to early November
Mt Haruna										Late October to early November Mid-October to late October
Mt Myogi										Mid November to late November Early November to mid-November
Fukuroda Falls										Mid-November to late November Early November to mid-November
Mt Tsukuba										Mid-November to late November Early November to mid-November
Okutama										Mid-November to late November Mid-November to late November
Lake Ashino and Sengokuhara										Early November to mid-November Early November to mid-November
Nagatoro										Mid-November to late November Mid-November to late November
Mt Takao										Late November to early December Mid-November to late November
Yoro Valley										Late November to early December Mid-November to late November
Kamakura (e.g. Zuisenji Temple)										Late November to early December Late November to early December
Tokyo (Meiji Jingu Gaien)										Early December to mid-December Late November to early December

Notes: Expected dates of this year were calculated using mean temperature of September this year and the relationship of the peak of red/yellow leaves (survey by the Japan Tourism Association) and temperature for the last five years.