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1. Cherry blossom forecasts are issued by the Japan Meteorological Agency. The general public can also make a rough forecast for the flowering. They are called the 400-degree rule and the 600-degree rule. What are they?
2. What is the basis for declaring the cherry blossom?
3. Cherry blossoms sometimes bloom out of season. Unseasonable flowering means blooming time differs by more than one month from the normal blooming time. Why does it happen?
4. It is said that there are several millions of Yoshino cherry blossoms, which is a representative cherry variety, all over Japan, but they are all clones with the same DNA. How did they multiply?
5. Why is grafting the only method to multiply Yoshino cherry trees?

