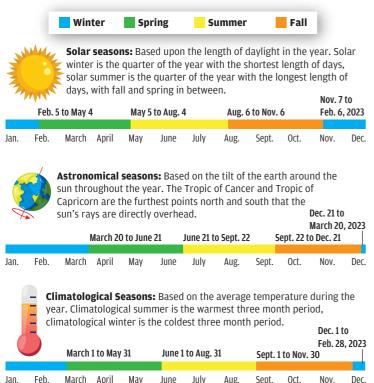
## 5-column grid

## Three ways to define a season

Each of the four seasons – winter, spring, summer and fall – can be defined three ways. The solar seasons are based upon the length of daylight, the astronomical seasons are based upon where the rays of the sun are directly overhead on the earth, while the climatological seasons are based upon the average temperature of the year. All three options span the same length of time, but it's when they occur that is different.



Lee Enterprises graphic

## 6-column grid

## Three ways to define a season

Each of the four seasons - winter, spring, summer and fall - can be defined three ways. The solar seasons are based upon the length of daylight, the astronomical seasons are based upon where the rays of the sun are directly overhead on the earth, while the climatological seasons are based upon the average temperature of the year. All three options span the same length of time, but it's when they occur that is different.

