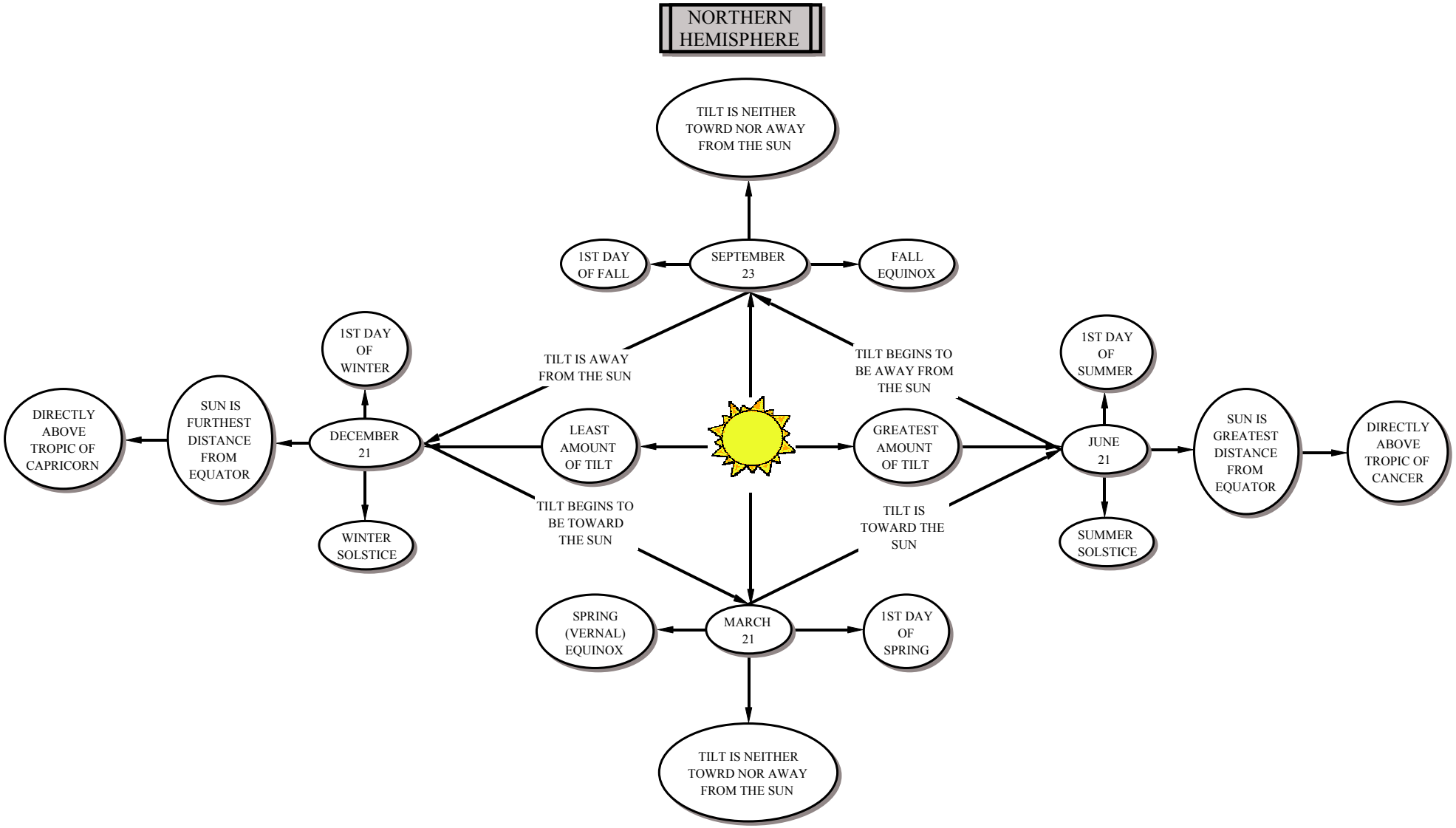
NORTHERN HEMISPHERE
TILT IS NEITHER TOWRD NOR AWAY FROM THE SUN
1ST DAY OF FALL
SEPTEMBER 23
FALL EQUINOX
1ST DAY OF WINTER
TILT IS AWAY FROM THE SUN
TILT BEGINS TO BE AWAY FROM THE SUN
1ST DAY OF SUMMER
DIRECTLY ABOVE TROPIC OF CAPRICORN
SUN IS FURTHEST DISTANCE FROM EQUATOR
DECEMBER 21
LEAST AMOUNT OF TILT
GREATEST AMOUNT OF TILT
JUNE 21
SUN IS GREATEST DISTANCE FROM EQUATOR
DIRECTLY ABOVE TROPIC OF CANCER
WINTER SOLSTICE
TILT BEGINS TO BE TOWARD THE SUN
TILT IS TOWARD THE SUN
SUMMER SOLSTICE
SPRING (VERNAL) EQUINOX
MARCH 21
1ST DAY OF SPRING
TILT IS NEITHER TOWRD NOR AWAY FROM THE SUN