WATER
AIR
CLOUDS
VAPOR
PRECIPITATION
RAIN
FORM
SURFACE
FROZEN
MAY
ATMOSPHERE
ICE
SUN
HAIL
WEATHER
PRODUCE
STRATUS
SKY
HAILSTONES
FORMS
CAUSES
MOLECULES
EARTH'S
HEAVY
TROPOSPHERE
GROW
RAINDROP
HUMIDITY
DAMAGE
TYPES
HAPPENS
GROUND
PLACE
FIGURE
CALLED
DUST
FREEZES
SEE
HIGH
EVAPORATES
WET
COME
SLEET
BLANKET
SNOWFLAKE
CARRY
SIGN
MARBLES
HEATING
COOL UPDRAFTS
LATER
CLOSE
WEIGHT
CONDITIONS
POWER
LOW
EVERY
SPECS
GIVE
TALL
POLLEN
MAKE
PLACES
HITS
LINES
HEAT
THREE
SIMPLY
SEVERAL
CIRRUS
WISPY
BREAK
TREES
TIME
WEATHER
SNOW
FALLS
EARTH'S
HAPPEN
BASEBALLS
CURRENTS
CRYSTAL
NAMED
SOMETIMES
DAY
COMING
LIKE
BIG
CIRRUS
MUST
LIGHT
OCCURS
UPWARD
PREFIX
GIVEN
PART
SIX
PUFFY
SPACES
HEAT
DESTROY
SLIP
DUE
EVAPORATE
KNOWING
FACTORS
HEATED
CONDENSES
BASIS
LAYERS
DIRT
NIMBOSTRATUS
MAIN
CONVECTION
TYPE
WARM
BALLS
FLOWS
AMOUNT
CONDENSATION
WIND
SMALL
UNEQUAL
THUNDERSTORMS
FREEZING
CUMULUS
GENERALLY
PIECE
RISES
TAKE
SNOW
CERTAIN
WHITE
CENTER
USUALLY
BOX
SPEC
CUMULONIMBUS
CUMULUS
COVER
RAIN
CROPS
BASKETBALLS
WATER
ENTIRE
SIDED
OTHERS
HELP