

ORBIT

REVOLUTION

The path followed by an object in space as it moves around another, such as that of earth around the sun

One complete orbit of earth around the sun. Earth completes a revolution every 365 1/4 days

AXIS

ROTATION

An imaginary line around which earth turns around on its axis. Earth turns around on its axis which takes about 24 hours to rotate one time

The spinning motion of earth, like a top on its axis which turns between its north and south poles

LOW LATITUDES

HIGH LATITUDES

The region between the tropic of cancer and the tropic of capricorn

The regions between the arctic circle and the north pole and the antarctic ocean and the south pole