JOIN the column A with the column B

EARTH'S AXIS	Imaginary Circular horizontal lines around the Earth on a map
EQUATOR	Imaginary line that indicates 0º longitude, passing though Greenwich, London
GREENWICH MERIDIAN	Inclining at an angle; the Earth's axis is tilted
LENS	Half of the Earth that is north of the Equator.
MERIDIANS	Curved piece of glass in a tlescope that makes things look bigger
NORTHERN HEMISPHERE	Imaginary semicircular vertical lines that run from the North Pole to the South Pole on a map
PARALLELS	Imaginary line though the centre of the Earth that the Earth spins around
REVOLUTION	Movement of the Earth around the Sun
ROTATION	Long instrument with lenses that we can look though that make far away objects appear nearer
SOUTHERN HEMISPHERE	Half of the Earth that is south of the Equator
SPACE STATION	Movement of the Earth on its own axis
TELESCOPE	Imaginary line around the middle of the Earth, dividing the Earth into two hemispheres
TILTED	Large spacecraft that orbits the Earth, where astronauts can live and do scientific research

LIVEWORKSHEETS