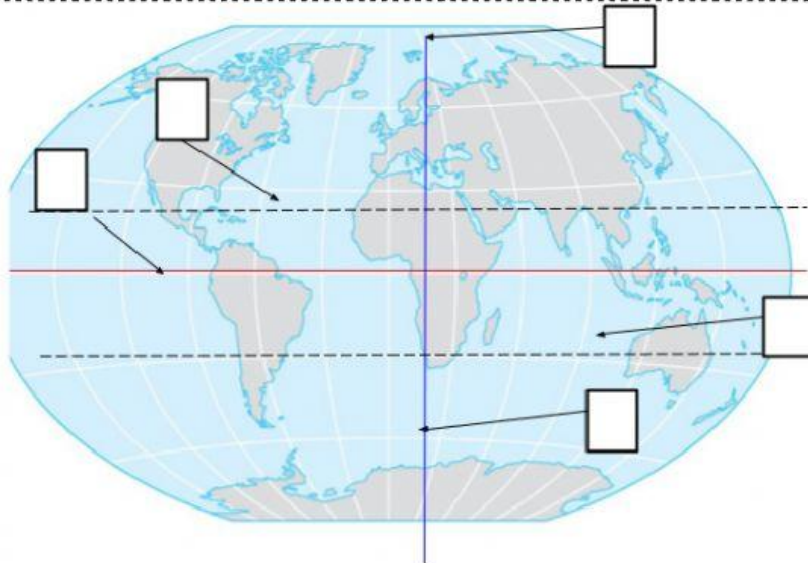


Name:	Date:
Points:	Score:

I. LOCATE EACH IMAGINARY LINE LON THE FOLLOWING IMAGE. (5 points)

- 1) Equator - 2) Cancer Tropic - 3) Capricorn Tropic - 4) Greenwich Meridian - 5) North Pole



II. LOCATE AND MATCH COORDINATES OF FOLLOWING GEOGRAPHIC SPACES'. (4 Pts).

47° N, 122° W

28° N, 77° E

23° N, 6° W

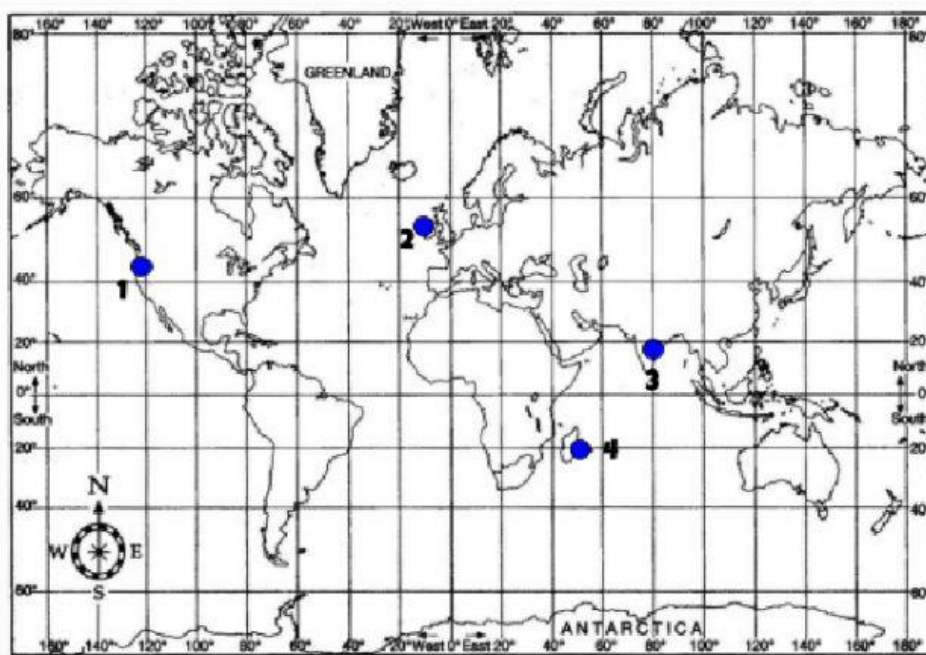
18° S, 46° E

1) Seattle

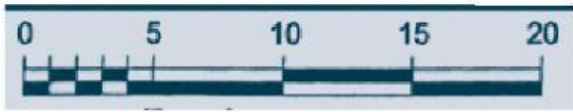
2) Dublin

3) New Delhi

4) Madagascar



III. WRITE BELOW THE IMAGE IF IS *NUMERICAL* OR *GRAPHICAL* SCALE. (2 pts)



1: 100 000

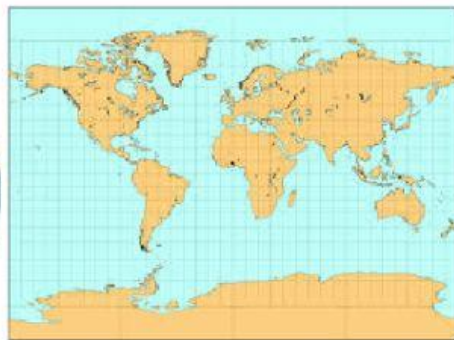
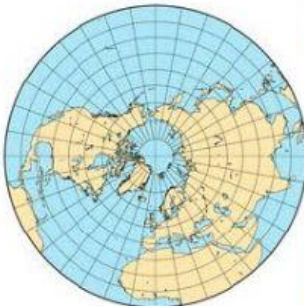
IV. WRITE THE LETTER OF THE MAP'S ELEMENT. (6 pts)

- a. Grid / Geographic Coordinates
- b. Information / Symbology
- c. Orientation/ compass rose
- d. Scales.
- e. Title
- f. Source



IV. WRITE THE TYPE OF MAP PROJECTION (3 pts)

azimuthal rectangular conical



V. MATCH THE TECHNOLOGY USED ON EACH PICTURE (4 pts)

	Global Position System
	Aerial Picture
	Geographic Information System
	Satellital Image

VI. INDICATE WITH A NUMBER THE EACH LAYER OF EARTH USING THE ANSWER BOX. (10 Pts)

inner core:___ mantle:___ asthenosphere :___ outer core:___ crust:___

