



LESSON: OUR EARTH

WORKSHEET 1

RESOURCE PERSON: Ms. Ammulu K.R.K.

NAME: _____ CLASS: IV SEC: _____ DATE: _____

I. Choose and circle the correct answer.

1. Day and night are caused by the _____ of the earth.
a) revolution b) rotation c) tilt
2. The outermost layer of the Earth is called the _____.
a) crust b) core c) mantle
3. Earth is _____ in shape
a) spherical b) flat c) pyramid
4. The Equator is an imaginary line which divides the Earth into _____ parts.
a) three b) two c) four

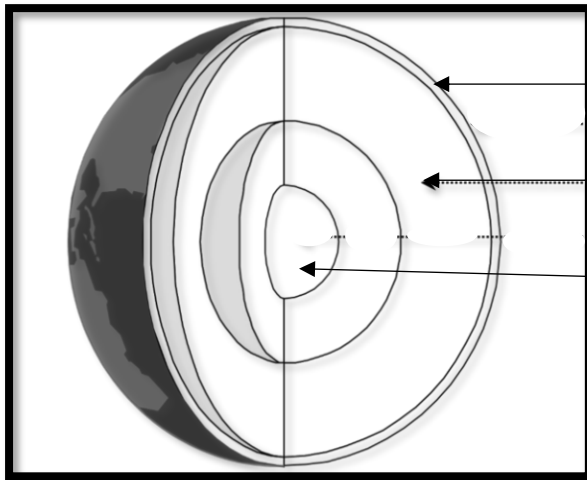
II. Match the following.

Column A		Column B	
1.	revolution	a.	unique planet
2.	Earth	b.	day and night
3.	rotation	c.	seasons
4.	southern hemisphere	d.	layer below the mantle
5.	core	e.	part of the earth below the equator
1. _____ 2. _____ 3. _____ 4. _____			

III. State whether the following statements are True or False.

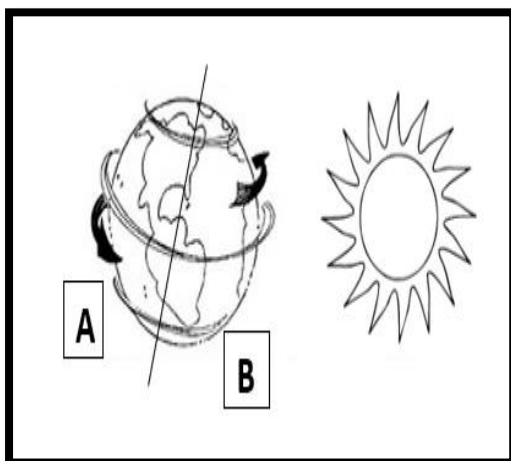
1. The axis divides the earth into northern hemisphere and southern hemisphere. _____
2. The inner most layer of the earth is the mantle. _____
3. The Earth is tilted on its axis. _____
4. The Earth takes two years to complete one revolution around the sun. _____

IV) Label the internal structure of the earth shown in the picture below.



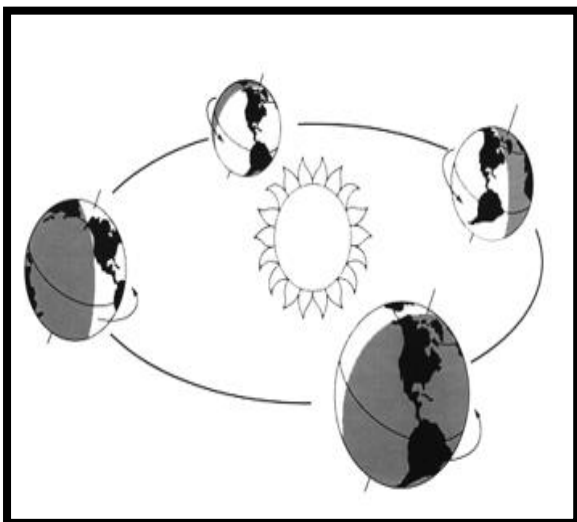
V) Observe the given picture and answer the questions that follow.

a)



The picture alongside shows the spinning of the Earth. It is called _____. It causes _____ and _____. The part of the Earth labelled **A** has _____ and the part of the Earth labelled **B** has _____. The imaginary line running through the centre of the Earth from the north pole to the south pole is called the _____.

b)



i) Name the movement of the earth as shown in the picture given alongside.

ii) The tilted _____ of the Earth and its _____ around the Sun causes _____. The axis always points to the _____.