

SESSION : 12

CLASS :V

SUBJECT : (SOCIAL SCIENCE)

CHAPTER NUMBER: 3

CHAPTER NAME : MOVEMENTS OF THE EARTH

SUBTOPIC :REVISION TEST - 1 CHOOSE THE CORRECT ANSWER, GIVE ANSWER IN ONE WORD, ANSWER THE FOLLOWING QUESTIONS

CHANGING YOUR TOMORROW

LEARNING OBJECTIVES:

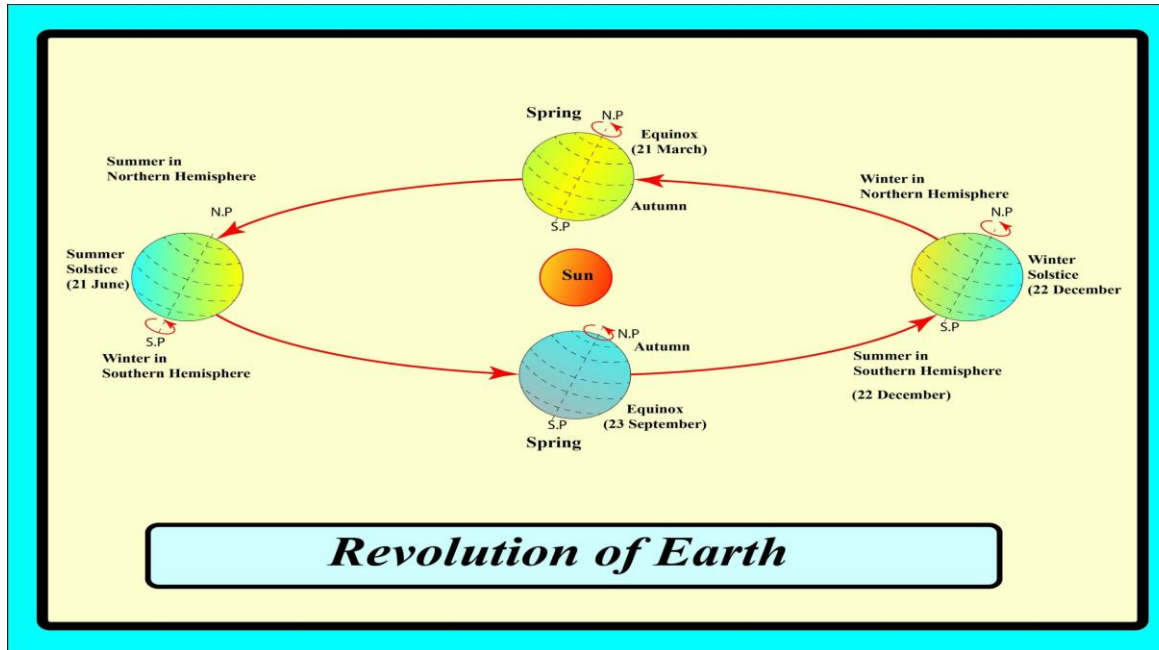
Children will :

- 1.Enhance their talent**
- 2.Sharpen their mind.**

Answer the following questions: (2X3=6)

1. What causes seasons? Explain with the help of a diagram.

Ans. Revolution and tiltness of the earth causes seasons.



2. Name the main intermediate directions.

Ans. Main intermediate directions are-

- North-east**
- North-west**
- South-east**
- South-west**

3. Suppose the axis of the earth was not tilted what difference would this have had on the seasons on the earth?

Ans. Suppose the axis of the earth was not tilted then there would be minor variations in temperature as Earth moves slightly closer and farther away from the Sun. Basically, we would not have any seasons.

Give answer in one word (1X3=3)

1. Another name for line of longitude.

Ans. Meridians

2. A map which shows a small area in great detail.

Ans. Large scale map

3. The grid which is used to find the exact location of a place.

Ans. Global grid

Choose the correct answer: (1X3=3)

1. What is mutual position of two poles?

- a. Both are adjacent to each other.
- b. Both are diametrically opposite to each other.
- c. They keep on changing their position. **b**
- d. None of these.

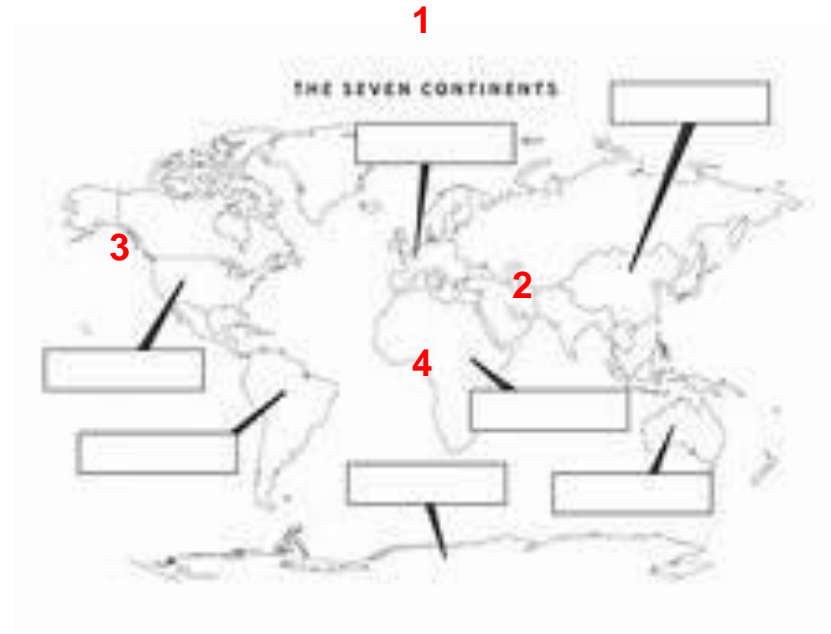
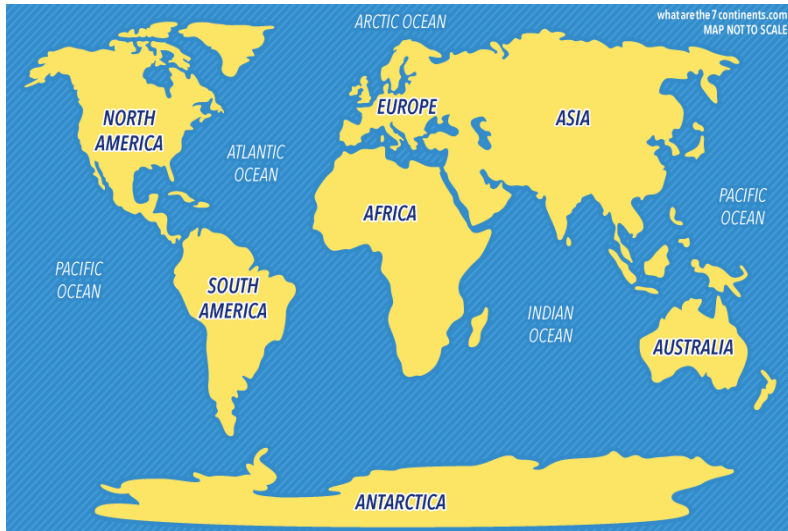
2. The legend of a map tells us:

- a. The direction in which the map is pointing
- b. How large or small the map is
- c. Stories about the map
- d. How to understand the symbols used in the map. **d**

3. The starting point to measure longitude is the

- a. Prime meridian **a**
- b. Equator
- c. South pole
- d. North pole

NAME THE CONTINENTS (1X4=4)



HW
Learn Ch- 4 for revision 3

LEARNING OUTCOME:

By the end of the class, children will be able to:

- 1. Have a brief view on the chapter**
- 2. Will be helpful in acquiring the knowledge about the two movements of the Earth.**

THANKING YOU
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