



Anand Niketan

Maninagar Campus

Grade : V	Subject : Social Studies	Section- _____
Date :5.7.19	Periodic Test-I	Practice Worksheet

<u>Syllabus for Periodic Test-I</u>	<u>Periodic Test-I</u> 20 Marks	<u>Notebook Submission :-10 Marks</u>
(TERM- I Book) Ch-1 Globes and Maps Ch-2 Parallels and Meridians Ch-3 Movements of the Earth	Date of Exam :- 12.7.19	<u>Dictation :- 10Marks</u> <u>Project :- 10Marks</u>

A) Choose the correct options:-

- Mountains and rivers can be shown on _____ map.
a) thematic b) physical c) relief
- _____ are used to depict objects on a map.
a) keys b) symbols c) Arrows
- On physical maps, deserts are shown in _____ colour.
a) green b) dark brown c) yellow
- The South Pole is written as _____.
a) 90° S b) 90° N c) 0°
- The _____ is an imaginary line on which Earth spins.
a) axis b) equator c) orbit

B) Fill in the blanks :-

- _____ maps show the boundaries of countries, states, cities and other political divisions.
- A _____ is a model of the Earth.
- Every map has a _____.
- The North Pole is written as _____.
- All the meridians or lines of longitude are of the _____ length.
- The _____ meridian is the starting point to number the meridians.
- The Sun's rays fall directly on the Equator on _____.
- _____ is the shortest day of the year in Northern hemisphere

C) Match the following:-

Column A

- Winter solstice
- Copernicus
- Huge land masses
- Book of maps
- Arctic circle

Column B

- atlas
- continents
- 22 December
- $66\frac{1}{2}^{\circ}$ S
- astronomer

D) Answer in one word :-

1. The day on which the duration of day and night is equal in both hemisphere. _____
2. The set of lines, which run from North to south on the globe are known as _____.
3. Which is the only planet that supports life? _____
4. How many days are there in a leap year? _____

E) Who am I?

1. I am spherical model of the earth. _____
2. Standard colour used to depict water bodies on maps is _____
3. I am the largest ocean in the world _____
4. People who travel to unknown places to know more about them _____
5. I pass through the Greenwich _____.

F) Rectify the statement:-

1. The horizontal lines are called longitudes.
2. Political maps show the details of themes and topics such as rainfall, vegetation and so on.
3. Parallels and Meridians form a network on the glob called a map.
4. The spinning motion of the Earth on its axis is called revolution.
5. The autumn season falls between summer and winter.

G) Answer the following questions in one or two sentences

1. Name the seven continents
2. What is a map?
3. Define Globe
4. What are the two movements of the Earth?
5. Name the different kinds of maps.

H) Answer the following questions:-

1. What is a solstice? Explain Summer Solstice and Winter Solstice.
2. How does an atlas help us to find the location of a place?
3. What is a grid and how does it help us to find the position of a place.
4. What is the language of a map?

I) Draw and Label the Diagram:-

1. The Sun's rays falling on the earth.

J) High Order thinking skills Question:-

- 1 Why does the length of the parallel decrease as we move from equator to poles?

K) Value Based Question

The Earth supports life and helps all living beings to survive. Do you support your family members when they need you ? Give examples.

L) Locate continents on a map of world:-

- 1).Asia 2). Australia. 3) North America 4) South America 5) Antarctica
- 6) Europe 7).Africa

