

**St. Mary's School, Dwarka**  
**Holiday Homework**  
**Class: XI**  
**Subject: Geography**  
**Week 2**  
**Worksheet 2**

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**Multiple Choice Questions**

**M.M: 25**

- Q1. Which is the centre of Water Hemisphere? 1  
(A) Near Japan  
(B) Near New Zealand  
(C) Near Sri Lanka  
(D) Near England.
- Q2 Who presented Continental Drift Theory ? 1  
(A) Holms  
(B) Wegner  
(C) Taylor  
(D) Kant
- Q3. Initially all the continents which were together to form a land mass called. 1  
(A) Gondwana land  
(B) Laurasia  
(C) Pangea  
(D) Panthalassa
- Q4. How many years ago was tertiary period? 1  
(A) 700 crore  
(B) 70 crore  
(C) 3 crore  
(D) 7 crore.
- Q5. Which plate is located in S.E. of Pacific Ocean? 1  
(A) Cocos  
(B) Nazca  
(C) Indian  
(D) Philippine.
- Q6. When did Wegener presented Drift Theory? 1  
(A) 1911  
(B) 1912  
(C) 1913  
(D) 1914
- Q7. Which continent is not a part of Gondwana land? 1  
(A) Africa  
(B) Australia  
(C) Antarctica  
(D) Asia.

- Q8. Who introduced the concept of convection currents? 1  
(A) Wegner  
(B) Homes  
(C) Taylor  
(D) Trivarth
- Q9. At what level do the ground plates slide in the opposite direction? 1  
(a) Convergence Zone  
(b) Divergence zone  
(c) Transversal zone  
(d) Volcanic zone
- Q10. Where are the gold deposits found in the alluvium? 1  
(a) Ghana Coast  
(b) Australia Coast  
(c) Chilli Coast  
(d) Guiana Coast.
- Q11 Who amongst the following was the first to consider the possibility of Europe, Africa and America having been located side by side? 1  
(a) Alfred Wegener  
(b) Antonio Pellegrini  
(c) Abraham Ortelius  
(d) Edmond Hess,
- Q12 Polar fleeing force relates to 1  
(a) Revolution of the earth  
(b) Gravitation  
(c) Rotation of the earth  
(d) Tides
- Q13 Which one of the following is not a minor plate? 1  
(A) Nazca  
(b) Arabia  
(c) Philippines  
(d) Antarctica.
- Q14. Which one of the following facts was not considered by those while discussing the concept of sea floor spreading? 1  
(a) Volcanic activity along the mid-oceanic ridges  
(b) Stripes of normal and reverse magnetic field observed in rocks of ocean floor.  
(c) Distribution of fossils in different continents.  
(d) Age of rocks from the ocean floor.
- Q15. Which one of the following is the type of plate boundary of the Indian plate along the Himalayan mountains? 1  
(a) Ocean-continent convergence.  
(b) Divergent boundary.  
(c) Transform boundary.  
(d) Continent - continent convergence.

**Answer the following questions**

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| Q. 1. What do you mean by Tillite? Where are these found? | 2 |
| Q. 2. Where are Placer deposits found?                    | 2 |
| Q. 3. What do you mean by Lemuria?                        | 2 |
| Q. 4. Describe the two main types of plates.              | 2 |
| Q. 5. What do you mean by convergence of plates?          | 2 |