Class IX Subject: Geography Date: 07.04.2020

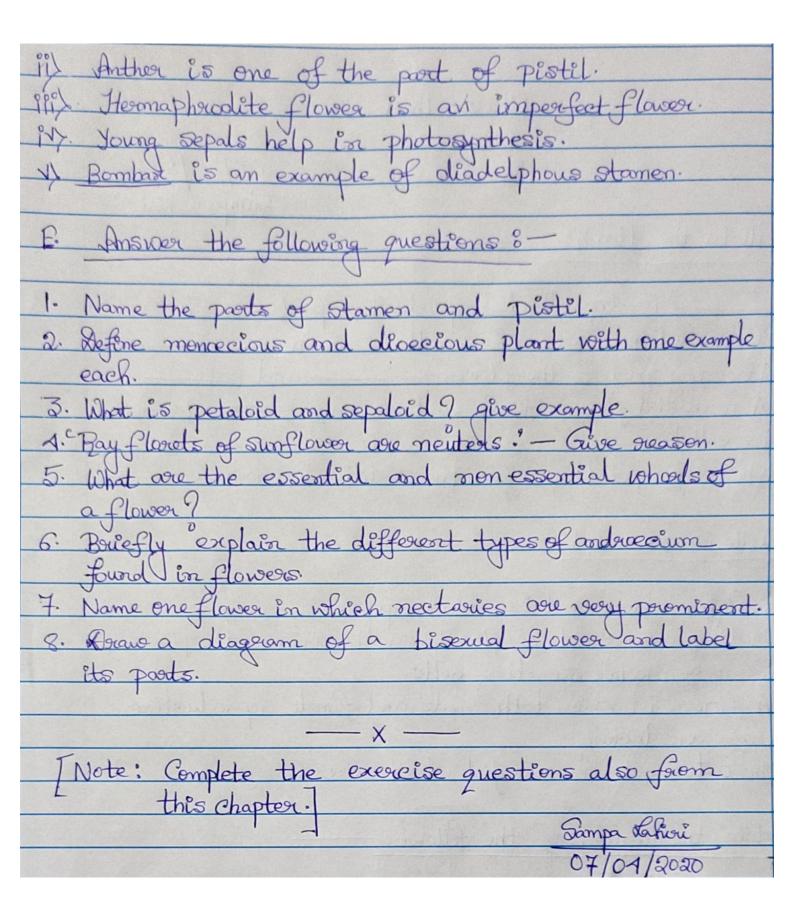
Dear Students,

All of you please start to learn <u>Chapter 5-Landforms of the Earth</u>, as we have already done Chapter 4 & 6, in class VII. Please copy the following questions and write the answers in your school copy.

- 1. What do you mean by Geomorphology, Orogeny, Orogenesis?
- 2. Define Mountain. What types of mountains are found on the earth's surface? Give one example of each.
- 3. Differentiate between Young Fold Mountain and Old Fold Mountain.
- 4. Explain the formation of Block Mountains along with a neat sketch.
- 5. State 3 significances of mountains.
- 6. Define Plateau, Intermontane Plateau and Volcanic Plateau. Give one example of each.
- 7. State 3 significances of Plateau.
- 8. What do you mean by Structural Plains and Depositional Plains. Give one example of each.
- 9. Define Alluvial Plains, Glacial Plains, Aeolion Plains and Lacustrine Plains. Give an example of each.
- 10. State 3 advantages of Plains.

N.B.: Please try to solve all Exercise Questions on your own but there is no need to write them down in the school copy.

-Debosmita Banerjee



Class-IX'A.	
Beology.	
The Flower 07/04/2020 Sampa Sahiri	
Sampa Lahiri	
A. Fill in the blanks	
is the female proproductive post of a flower.	
il Accessory members of carolla is known as.	
illy. Accessory parts of the flower are	
My A unisounal flower word as the and and	
is called	
W When the states are for 11 a 10100 0-10	
When the petals are force the condition is known as	
B. White in our word	
B. Write in one word —	
i) A Clara . 0.0 - 1	
A flaver which contains only carpels.	
ing. Group of nector secreting cells.	
The training of nector seconting cells.	
in A flower in which both male and female reproductive	
Organs are lacking.	
y The outermost non-essential whool of a flower	
2. State the location of the following	
1) Pollen grains, ij Ovules iii Nectories in Placenta.	
Changing a world only —	
Changing a world only -	
70	
1) Inflorescence is the manner in which ovules are	
organged to the organian wall.	