

3. When did Macedonia become important in the history of Greece? Which of her Kings made famous conquests, and against whom did he fight? What city did he found?

4. What happened in B.C. 146?

5. Mention two battles fought in the second Punic war.

6. Tell what you know about Catiline.

7. Who formed the first Triumvirate? the second? What did the battle of Philippi decide?

8. How did Diocletian change the plan of the Roman Government?

9. How many Crusades were there? Give an account of the first.

10. What nations fought the battle of Sempach? what was its result?

11. Who was Richelieu? When did he live?

12. Mention a few facts regarding the great French Revolution.

13. State three leading events in the history of Spain.

14. Make a note or two in the Massacre of St. Bartholomew, and the Edict of Nantes.

Geography

1. Define any five of the following terms:—Map, Continent, Valley, Basin, Watershed, Estuary, Horizon, Zenith, Climate.

2. Distinguish the Zones, and name any plants or animals peculiar to each.

3. Name and define the political divisions of the earth.

4. Which is the most important and valuable of the minerals? In what countries is it found most abundantly?

5. Describe the course of any five rivers of the old world, naming the countries through which they flow, and the seas into which they fall.

6. Name and locate any five great commercial cities of the world.

7. Trace the course of the river St. Lawrence, and name the cities and towns on its banks, and the tributaries it receives.

8. Name the countries of S. America. State what is the government in any four of them. Describe the climate, vegetable productions and animals peculiar to this continent.

9. Describe the government of Canada, or of the United States.

10. Describe the natural features of the Province of Quebec, or of the North-West Territory, or of Scotland.

(4) NATURAL SCIENCE GROUP.

Botany.

1. Enumerate the parts of a complete Flower, state the structure and uses of one of them.

2. Name the parts of a Leaf, and describe the structures and uses of Stomata.

3. Describe the structure of an Exogenous stem.

4. What structures are indicated by the terms, Umbel, Strobile, Ovule, Cotyledon, Root-hair, Silique? Describe them.

5. Illustrate by figures the terms,—Fibrous, Fusiform, Tuberous, as applied to roots; Decumbent and Repent as applied to stems.

6. Give examples of plants having aerial roots, irregular flowers, bulbs.

7. What chemical elements occur in wood and starch, and whence does the plant obtain these elements?