

SECTION III.

7. Enumerate any ten of the prominent events during the Norman Period.

8. What event does the balad of Chevy Chase describe? Tell what you know of it.

9. What do you know of: Ship-money, the Crimean War, the Battle of Trafalgar, the Black Hole of Calcutta, 'Change Alley?

ENGLISH (GRADE II. MODEL SCHOOL).

SECTION I.

1. Give the substance of the lesson "A Bear Hunt" in your own words. (Be careful with your sentences.)

2. Give a description of the "Coliseum of Rome."

3. Who wrote the poem of "The Humble Bee"? Give the last stanza of it, beginning "Wiser far than human seer."

4. What is a sonnet? Quote any sonnet you have committed to memory.

SECTION II.

5. Write a letter as if to a friend, descriptive of a possible visit to the battlefield of Waterloo or to Westminster Abbey. (Be careful in the construction of every sentence.)

6. Give the meanings and derivations of any five of the technical terms used in the study of arithmetic. Give derivations of any five trisyllables, and write five sentences of at least twenty words, each sentence containing respectively one of these words, and each sentence showing that you know the meaning of each trisyllable by being able to use it properly.

7. Construct a sentence out of the following elements, arranged in proper synthetical order:—

(a) Jacques Cartier spent his first winter in Canada in 1535. (b) Jacques Cartier was commissioned by the King of France to explore the great gulf, near Newfoundland. (c) Jacques Cartier set sail from St. Malo. (d) Jacques Cartier set sail in three ships. (e) Jacques Cartier made several explorations along the coast-line of the great gulf. (f) Jacques Cartier wintered at the mouth of the Ste. Croix. (g) The Ste. Croix is now called the St. Charles. (h) The Ste. Croix is a tributary of the St. Lawrence.

SECTION III.

8. Write out an application for a situation, containing at least six sentences, properly dated and signed.

9. Reproduce in your own words the substance of a paragraph read twice in your hearing by the Examiner. (Page 77, Gage's Reader V.)