Writing Test Sookmyung TESOL MA Spring 2018 Admissions

Task 1 (10 minutes)

Directions: Complete the sentences below.

Example:

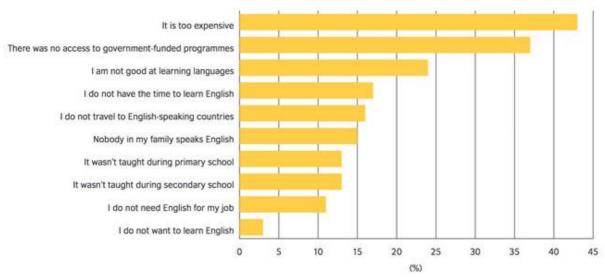
John was known to be a good student.

1. Mary went	
2. Mary thinks	
3. John was always	
4. John wondered	
5. Mary saw	
6. The cat ran around	
7. The article said	
8. Could you please	 _?
9. The weather should	
10. Writing	

Task 2 (20 minutes)

Directions: The bar graph below shows the reasons why students in Colombia choose not to study English. Your TESOL professor has asked you to think about **your own** students and **their** reasons for studying English. In **one** well-structured and cohesive **paragraph** compare and contrast the information from the chart below with our own situation adding brief explanation when necessary.

 $\underline{http://monitor.icef.com/2015/07/new-study-offers-important-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-insights-on-demand-for-english-training-in-colombia/approximation-in-co$



Task 3 (30 minutes)

Your professor in a course on teaching methodology in the TESOL MA wants to know what teaching method you prefer. Below is a very short article on teaching methods. Using that as a resource, write a short opinion essay on what teaching method you prefer and why.

How Do Teaching Methods Differ?

The reason there are different methods of teaching is that there are different basic assumptions or theories about what is the most effective way to motivate students (the use of effort-producing stimuli) and different basic assumptions about the most effective way to bring about a particular learning outcome (the use of outcome-shaping stimuli).

Western educational writers have advocated five fundamentally different approaches to teaching, three of which were developed before or during the Greco-Roman period and the last two of which were formulated since 1750 as given below:

- 1. Telling / Showing Method
- 2. Exercise / Imitation Method
- 3. Discovery / Restructuring Method
- 4. Student Interest Method
- 5. Reinforcement Method

<u>Telling / Showing Method:</u> Typical examples of the outcome-shaping techniques employed by teachers when they use the Telling/Showing Method are lecturing, presenting films and slides, performing a scientific experiment in front of a class, and taking students on a field trip. Plato recognized the pervasiveness of the Telling Method. (idib:6)

Exercise / Imitation Method: Whereas the Telling / Showing Method requires minimum active involvement on the part of the student, the opposite is true of the Exercise / Imitation Method. The view of the learning process underlying this method is that the student must be relatively active in order to learn that he must put forth considerable effort. Learning is assumed to increase gradually through practice. As in the case of the Telling / Showing Method, this method makes use of pre-response outcome-shaping stimuli and overtly provided, aversive effort-producing stimuli. (idib:8)

Discovery / Restructuring Method: Teaching techniques that are normally associated with the use of Discovery / Restructuring Method including the technique of student teacher discussions. Probably the best known example of the use of this technique during the Greco-Roman period is found in the so-called "Socratic Method." In this approach the teacher asks probable questions, first to bring the student to a realization that what he knew previously he does not really know, and then to make the student discover "new" knowledge that somehow was already latent within him. (idib:13)

<u>Student Interest Method:</u> A number of present-day education writers have committed themselves to the Student Interest Method. John and Stanley (1973:119) claim John Holt's view that "the children learn better when they learn what they to learn when they want to learn it, and how they want to learn it, learning for their own curiosity and at somebody else's order".

Reinforcement Method: The Reinforcement Method, which is itself a twentieth century development in instructional method, has been popularized in two major forms: "programmed instruction" and "behavior modification." Programmed instruction provides the student (by means of a mechanical device or book) with a specially arranged sequence of material to be learned. While the behavior modification approach, in its classroom application, utilizes the teacher as the dispenser of reinforcement. The key to this technique is that the teacher must be aware of the

nature of the reinforcement process and act accordingly. Thus approved student behaviors may be rewarded by appropriate words, gestures, tokens, and prizes, while non-approved behaviors are not recognized. (idib:119-120)

http://www.assignmentpoint.com/arts/english/teaching-methods-differ.html