



Sarasas Witaed Chiang Mai School3  
4<sup>th</sup> QC Study Questions (Bilingual)  
Semester 1 Academic Year 2017  
Grade 11

**TOEIC:**

- Why were you late for the meeting?  
a. I think they've finished eating.  
**b. I missed the train and had to take a later one.**  
c. I agree that it is getting quite late.  
d. Yes, I was.
- Your request, however, would result in you \_\_\_\_\_ preferential treatment for your account and would be unfair to all of our customers who must settle their accounts within 30 days.  
a. receive                                      b. received                                      **c. receiving**                                      d. receives
- Your letter requesting that we bill you quarterly rather than monthly, \_\_\_\_\_ us with somewhat of a problem.  
**a. have presented**                                      b. present                                      c. presenting d. present
- I believe that it might be beneficial to meet the issue head-on by holding a meeting wherein questions can be put forth and answers can be \_\_\_\_\_.  
a. have                                      b. provides                                      **c. provided**                                      d. provide
- After careful review, we regret to inform you that we \_\_\_\_\_ unable to  
**a. are**                                      b. is                                      c. be                                      d. will

**Mathematics:**

- Solve :  $24^{\circ}10' - 13^{\circ}34'$  (Read as "24 degrees and 10 minutes **minus** 13 degrees and 34 minutes")  
a.  $11^{\circ}36'$                                       b.  $11^{\circ}26'$                                       **c.  $10^{\circ}36'$**                                       d.  $01^{\circ}26'$
- How many minutes are there in 5 degrees?  
a. 360                                      **b. 300**                                      c. 240                                      d. 120
- The measures of the angles of a triangle are  $90^{\circ}$ ,  $36^{\circ}24'$ , and **x**. What is x?  
**a.  $53^{\circ}36'$**                                       b.  $54^{\circ}36'$                                       c.  $54^{\circ}46'$                                       d.  $53^{\circ}46'$
- Evaluate :  $4 \sin 30^{\circ} - 2 \cos 60^{\circ}$   
a. 4                                      b. 3                                      c. 2                                      **d. 1**
- A boy is standing a few meters away from a flagpole. If the angle of elevation of the tip of the flagpole from the boy is  $72^{\circ}15'$ , what is the angle of depression of the boy from the tip of the flagpole?  
**a.  $17^{\circ}45'$**                                       b.  $17^{\circ}15'$                                       c.  $18^{\circ}15'$                                       d.  $18^{\circ}45'$