

**PENANG SANGAM HIGH SCHOOL**

**YEAR 11- SUPPLEMENTARY RESOURCES**

*Greetings and welcome to home based learning!*

*Please find below week one activities and attempt in the appropriate sections of your three English books.*

**WEEK ONE**

**Activity 1**

**Language usage:** Attempt the following questions in the **language section** of your books by writing the **answers only** after analyzing the paragraph below.

When actor, Jackie Manoa, was discharged from the hospital, he recieved a warm welcome from many of his fans. He waved as he went passed them. Luckily, he's injury was not serious at all and the time that was lost did not effect the making of his film.

- Write the **correct spelling** of the incorrectly spelt word in the first line.
- Rewrite the **correct form** of the word used incorrectly in the second line.
- Write the **correct pronoun** that is needed in the second line.
- Rewrite **correctly** the word that is used incorrectly in the third line.

**Activity 2**

With reference to the **two** poems on the theme **Culture or Education**:

- clearly describe the mood and atmosphere of each poem
- discuss one stylistic feature used to portray the mood and atmosphere

**Activity 3- Attempt this in the short story section of your literature book.**

Use about 200 words to write an essay on the following question. Write a plan.

With reference to two short stories you have studied this year, discuss whether you agree or disagree with the statement given below, based on the theme **conflict**;

*A conflict in a story can be a learning experience for the readers.*

**Activity 4: Summary writing**

Summarize the whole passage below in the summary writing section of your books. Write about 70-80 words.

### **Background and summary of novel coronavirus infection**

Over the past three months, WHO has received reports of nine cases of human infection with a novel coronavirus. Coronaviruses are a large family of viruses; different members of this family cause illness in humans and animals. In humans, these illnesses range from the common cold to infection with Severe Acute Respiratory Syndrome (SARS) coronavirus (SARS CoV).

This summary provides the latest information on all reported cases and provides details of a WHO mission to Jordan, which has concluded since the last web update. Thus far, the laboratory confirmed cases have been reported by Qatar (two cases), Saudi Arabia (five cases) and Jordan (two cases). All patients were severely ill, and five have died.

A total of five confirmed cases have been reported from Saudi Arabia. The first two are not linked to each other and lived in different parts of the country; one of these has died. Three other confirmed cases are epidemiologically linked and occurred in one family living within the same household; two of these have died. One additional family member in this household also became ill, with symptoms similar to those of the confirmed cases. This person has recovered and tested negative, by polymerase chain reaction (PCR) tests, for the virus.

Two confirmed cases have been reported in Jordan. Both of these patients have died. These cases were discovered through testing of stored samples from a cluster of pneumonia cases in health care workers that occurred in April 2012.

In November 2012, staff from WHO Headquarters and the Eastern Mediterranean Regional Office were invited to Jordan to assess severe acute respiratory infection (SARI) surveillance and infection prevention and control measures, and to review the April 2012 outbreak. The mission included hospital site visits, interviews with patients, relatives and caregivers, and review of case files. In addition to the two previously confirmed cases, a number of health care workers with pneumonia associated with the cases were also included in the review and are now considered probable case.

Most family members and health care workers who were closely exposed to confirmed and probable cases did not develop respiratory disease. However, the appearance of pneumonia in some who provided care and in at least two family members with direct personal contact increases the suspicion that person-to-person transmission may have occurred. The possibility of exposure to a common source has not been definitively excluded. Further investigation with serological testing (when it becomes available) to confirm additional cases may help determine the types of exposures that result in infection.

WHO continues to monitor this situation closely. Unless information is received that changes our understanding of this virus and the disease it causes, the next web update is expected to be posted during the second week of January 2013.

*[Source: <http://www.WHO.com>]*