

PRELIMS – METEOROLOGY & OCEANOGRAPHY

SECTION 1

Instruction: (Individual assignments)

Answer the following questions

1. The basic principles of temperature measurement on board the vessel.
2. The basic principles of atmospheric pressure of the atmosphere in the relation to navigation
3. Enumerate what are the different classification of pressure system
4. Understanding the Buy's Ballot law

NOTE: Do not try to copy other cadet works.

SECTION 2

Instruction: (Group Work)

1. Create a four (groups) among yourselves, 5 members each group.
2. Base on the requirements of Section Item 1, make a power point presentation. Duration 30 mins.
3. All members must participate during the presentation
4. This would be your Prelim Examination.

SECTION 3

Instruction: (Presentation Critical Evaluation)

1. During each group presentation, the remaining group, evaluate each presenter's. List down the positive and the negative aspect of the presentation, make suggestions.
2. After all group have presented. Each group will be required to give their critical evaluation on each and every presentation.

Submission: of final presentation will one day before Prelim Examination

Instructor: Robert M. Maluya – (December 4, 2010)