

ΕΠΩΝΥΜΟ:.....ΟΝΟΜΑ:.....Α.Γ.Μ.....

ΒΑΘΜΟΛΟΓΙΑ ΓΡΑΠΤΟΥ	ΒΑΘΜΟΛΟΓΙΑ ΠΡΟΦΟΡΙΚΗΣ ΕΞΕΤΑΣΗΣ	ΤΕΛΙΚΗ ΒΑΘΜΟΛΟΓΙΑ ΕΞΕΤΑΣΗΣ (ΓΡΑΠΤΑ + ΠΡΟΦΟΡΙΚΑ)	ΥΠΟΓΡΑΦΗ ΚΑΘΗΓΗΤΡΙΑΣ
-----------------------	-----------------------------------	--	-------------------------

I. Fill in the gaps with a suitable word. Choose from the word bank. There are two extra words. [1p]

breathing apparatus	free-fall lifeboat	immersion suit	lifebuoy	lifeline	lifteraft
dredger	lightship	SAR vessel	survey ship	tug boat	weather ship

- When the MOB alarm sounds, throw a(n) _____ to the man overboard.
- In freezing waters, every crew member must put on a(n) _____ to prevent hypothermia before abandoning the ship.
- If the vessel needs to be abandoned rapidly from a high deck, the crew will board the _____ which launches directly into the water from a slanted ramp.
- If a cargo ship sinks slowly, the crew will board the inflatable _____.
- During an enclosed space rescue or firefighting operation, wear a self-contained _____ to breathe safely amid toxic smoke.
- A _____ is a specialized boat designed, equipped, and crewed specifically to locate and rescue people in distress at sea.
- A _____ is used to maintain minimum depths in canals and harbours by removing mud, gravel and rocks.
- A _____ is equipped to make observations for use by meteorologists.
- A _____ serves as a beacon to navigation.
- A _____ assists other vessels to enter and leave the port.

II. Fill in the gaps with a suitable preposition. [0.5p] Choose from: *at, in, on, to, with*

- The Chief Officer will allocate daily maintenance tasks _____ the deck crew during the morning briefing.
- The second mate is _____ duty on the bridge from midnight until 04:00.
- Every newly arrived seafarer must be fully familiar _____ the ship's emergency escape routes.
- While _____ sea, the crew must conduct regular fire and boat drills to maintain readiness.
- Captain Miller is _____ command of the container ship during this transatlantic voyage.

III. Circle the most appropriate answer for each sentence. [1p]

- A person who steers a ship is called **helmsman / steward**.
- A vessel not at anchor, or made fast to the shore or aground is **underway / moored**.
- The **reefer / rudder** is a tool for changing the direction or the heading of the ship when she moves into water.
- To sail or head for a certain position or to continue with the voyage is to **approach / proceed**.
- The final pumping of a tank's residues is called **stripping / draining**.
- A group of crew members trained for fighting fire on board is called **fire patrol / fire party**.
- To be in readiness or prepared to execute an order is to **stand in / stand by**.
- The **Chief Engineer / Chief Mate** advises the Master on fuel requirements.
- Containers / divisions** can be filled with just any type of cargo, from refrigerators to fruit and meat. They are usually stowed on the deck of the ship or inside.
- To increase the distance from the vessel ahead by reducing your own speed is to **drop back / keep back**.

IV. What do the following initials stand for? Write the whole phrase. [1p]

CPA	
GMDSS	
IMDG (code)	
OBO	
TSS	

V. Write the correct term in the space next to each definition. [1p]

Term	Definition
hatch	supplying a ship with fuel:
superstructure	the whole body of the ship:
supervise	balancing a ship by shifting its cargo:
stern	the front part of a vessel:
laundry	the opening on the deck of a vessel that provides access to the cargo hold:
bunkering	the rear of a vessel:
hull	construction built above the main deck of a vessel, including the forecastle, bridge and the poop:
propeller	direct and watch over the work and performance of others, oversee:
trimming	device with twisted blades, which while rotating causes the ship to move:
bow	place on board for washing machines and driers

VI. Match the words to make correct collocations. There are two extra words. [0.5p]

• Standing _____	dimensions
• Bridge _____	service
• Anchor _____	plan
• Muster _____	wings
• External _____	chain
	orders
	station

VII. In about 100 words, write a paragraph about container ships. [1p] Explain the following:

(a) types of cargo they carry, (b) special structural characteristics, (c) capacity

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.