C/P

NEA MHXANIΩNA 24/06/25

ΑΘΜΟΣ ΓΡΑΠΤΗΣ ΕΞΕΤΑΣΗΣ ΒΑΘΜΟΣ ΠΡΟΦΟΡΙΚΗΣ	ΡΙΚΗΣ ΕΞΕΤΑΣΗΣ ΜΕΣΟΣ ΟΡΟΣ ΕΞΕΤΑΣ		НΣ ΥΠΟΓΡΑΦΗ ΚΑΘΗΓΗΤΗ		
ΕΞΕΤΑΣΤΙΚΗ Γ	ΙΕΡΙΟΔΟΣ ΙΟ	DYNIOY 2025			
ΝΑΥΤΙΚΑ ΑΓΓΛΙΚΑ Γ΄ ΕΞΑΜΗΝΟΥ	ΕΙΣΗΓΗΤΡΙ	ΕΣ: ΠΑΠΑΛΕΩΝΙΔΑ ΞΕΝΙ	ΤΙΔΟΥ		
ΟΝΟΜΑΤΕΠΩΝΥΜΟ	• • • • • • • • • • • • • • • • • • • •	А	P. MHTPOOY		
A. Fill in the gaps with the words: hernia- infection	- prescribe-	resuscitation- fracture- sp	rain- laceration-		
gauze- splint- amputate- ointment- drown- scald	ls- crushing	- suffocation	15 points		
 is to injure a joint in your body, espec 	ially your w	rist or ankle, by suddenly t	wisting it.		
ois the state of being unable to breathe.					
 to die because you have been underwater too long and you cannot breathe. 					
					o is a medical condition in which
body wall.					
oinjuries to the skin from very	hot liquid o	r steam.			
opressing or squeezing someth	ing so hard	that is damaged or injured.			
oto cut off somebody's arm, leg	g, finger or t	oe (in a medical operation).		
 Only doctors medicine. 					
 Cover the burn to protect it from 					
o A/ An is a device is used in CPR.					
 Apply some in case you have dry skin, a cut or burn. 					
o A/An is used to dress a wound.					
 A/ An is when the leg or hand are almost broken. 					
 You apply ato a limb to relieve 	pain by im	mobilizing the hand.			
B. Write what the abbreviations mean.			10 points		
TSS	N.O.R.				
BRGDS	RVRT				

C. Fill the gaps with the following words to make synonyms: ullage/ assign/ frayed/ stand on/ respiratory/ loose/ avert/ adverse/ sight/ retain 10 points

Very bad (weather conditions)	Worn
not tight, movable	Prevent from happening
Manage to see	Keep
Appoint	Connected with breathing
Empty space above the liquid in a tank	Maintain course and speed

D. Make collocations using the following words. 15 points Clear – Scuppers- Accident- First aid - Hearing loss- Rays- Blasting- Zone- Pump- Compressions- Cracking- Rate-

Wreck- Speed- Water					
Sand	Shallow	Administer	Hull	Auxiliary	
Partial	Plug	Snap back	Occupational	Transit	
Кеер	Chest	Submerged	Oil flow	Ultraviolet	

			he word in capital letters		10 points			
			or area BA21 is as follows.					
			[ANCHOR].					
			[CLEAR] at 1200			_		
team was not familiar with the[PROPEL] system's emergency[P while they determined the appropriate action.					[PROCEED] and time	e was lost		
	-		ety is an organization that	classifies vessels.				
			rboard		propeller (CPP) alarm was	S		
			[NOTICE] and this					
			E] and[AVAI		equipment and report.			
F.	Underline the correct	t word.			15 points			
	Your track is div	erging/ converging/	erecting from the radar r	eference line.	·			
			ct/ collision with the docl					
			does not fulfil/ comply/ co		the COL-REGS.			
		-	roceeding a prohibited fis					
	• •		ed/ depicted in position 4	•				
			ettison/ capsize/ transpor	•				
		_	Unmarked rocks around y	_				
			•	•				
	_		cempted/ suspended unti		uld protect the rape from	n sunliaht		
 Any signs of wear/ corrosion/ erosion on the mooring rope are dangerous. You should protect the rope f and make sure you puncture/cut out/ crop the worn parts and discard/ grease/ wet wire rope to keep it 						_		
	condition.							
			appropriate/ proper in y	our position.				
			paint well before using it.					
			nessed/ deployed/ sustai					
	 Accidents alway 	s occur on board the	ship, but there are ways	to render/ mitigate/	deteriorate them.			
G.	= -	_						
	Aprons- Barrier- Fairway- Intentionally- Goggles- Respects- Evacuated- Congestion- Evaporated- Precautions- Harness-							
				ated- Congestion- Eva		ırness-		
	Boiler- Trays- Conting	gency- Rinsed- Prime	ers		15 points	ırness-		
	Boiler- Trays- Conting	gency- Rinsed- Prime plan is a plan	ers designed to take account	of possible future eve	15 points	ırness-		
	Boiler- Trays- Conting	gency- Rinsed- Prime plan is a plan	ers	of possible future eve	15 points	irness-		
	• The vessel is	gency- Rinsed- Prime plan is a plan ready in all	ers designed to take account	of possible future eve the cargo.	15 points	ırness-		
	The vessel is Take all the residue.	gency- Rinsed- Prime plan is a plan ready in all	ers designed to take account to discharge	of possible future eve the cargo. ng on deck.	15 points nt or incident.	irness-		
	The vessel is Take all the r There is heavy	gency- Rinsed- Prime plan is a plan o ready in all lecessary traffic	designed to take account to discharge when worki	of possible future eve the cargo. ng on deck. ere are too many vesso	15 points nt or incident. els sailing.	irness-		
	The vessel is Take all the r There is heavy In chemical co	gency- Rinsed- Prime plan is a plan or ready in all ecessary traffic	designed to take account to discharge when workir in the area as th should be thoroughly	of possible future eve the cargo. ng on deck. ere are too many vesse with fresh w	15 points nt or incident. els sailing. rater before painting.			
	 Boiler- Trays- Conting The vessel is Take all the r There is heavy In chemical c The 1971- bu 	gency- Rinsed- Prime plan is a plan or a plan is a plan or a plan is a plan or a pla	designed to take account to discharge to discharge the workin the area as the should be thoroughly	of possible future eve the cargo. ng on deck. here are too many vesso here are too many vesso here are too many vesso here are too master afte	15 points nt or incident. els sailing. rater before painting. r the ship took water into	o.		
	The vessel is Take all the r There is heavy In chemical c The 1971- bu	gency- Rinsed- Prime plan is a plan or ready in all decessary traffic leaning, the surface ilt bulk carrier was los 6 and 7. All crew	designed to take account to discharge when workin in the area as the should be thoroughly members were safely	of possible future eve the cargo. ng on deck. here are too many vesso here are too many vesso here are too many vesso here are too master afte	15 points nt or incident. els sailing. rater before painting. r the ship took water into	o.		
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