· · · · · · · · · · · · · · ·				
	l (순경) 채용시험 문제지			
과 목 해사영어 응시번호 1. 다음 영문의 밑줄 친 것과 바꿔 쓸 수 있는 것을 고르 시오. [『] I will <u>carry out</u> radar search." ^① perform ^② require ^③ proceed ^④ abandon 2. 다음 중 "해상운송 및 보험"에 관한 용어 해석이 <u>틀린</u> 것은 모두 몇 개인가? □. transshipment : 환적 └. expiry date : 유효기일	 Anchor is clear of the bottom. Anchor is up anchor with short stay. Brought up anchor with short stay. Clearing the foul. 6. Choose the best one for the blank. In SOLAS-PROTOCOL '78, the Cargo Ship Safety Equipment certificate shall be issued for a period not exceeding ().			
 다. lump sum freight : 일괄운임 큰. installment shipment : 할부선적 D. inland transit extension : 내륙운송 연장약관 H. institute cargo clause : 협회 화물약관 A. insurable value : 보험가액 O. shipping date : 선적기일 ① 없음 ② 1개 ③ 2개 ④ 3개 	 ① 6 month ② 12 month ③ 18 month ④ 24 month 7. Choose the correct one for the blank. Red and green lights are used to mark the sides of the vessel, and the white lights are usually located on the vessel's centerline. Navigation lights are not used by the navigator to see by, as are the headlights of car, but rather to allow			
3. Choose the best one for the blank. A routing measure comprising an area within defined limits in which either navigation is particularly hazardous or it is exceptionally important to avoid casualties and which should be avoided by all ships, or certain classes of ship is called ().	 navigators and lookouts on other vessels to see the vessel. The red and green lights are called "()". A white light at or near the stern is called a "stern light", and one, and sometimes two, white lights on the vessel's superstructure, or on masts, are called "()" ① side light - running light ② position light - running light ③ side light - masthead light ④ position light - masthead light 8. Choose the correct one for the blank. According to UNCLOS, "()" means a collision of vessels, stranding or other incident of navigation, or other occurrence on board a vessel or external to it resulting in material damage or cargo. 			
 ① roundabout ② area to be avoided ③ precautionary area ④ inshore traffic zone 4. Choose the best one for the blank. In a tropical cyclone, a veering wind one changing direction to the right in the Northern Hemisphere and one changing direction to the left in the Southern Hemisphere would mean that you were () 				
1) on the north of the starm in front of the ave	1) aeronautical (2) maritime casualty			

④ maritime pollution

3 maritime insurance

- 1 on the path of the storm in front of the eye
- 2 in the eye of the storm
- $\ensuremath{\textcircled{}}$ in the dangerous semicircle
- 4 in the navigable semicircle

과 목 해사영어 응시번호	성명			
 9. Select a suitable word for the blank. In case the temperature is decreasing at constant quantity of air and humidity, the humidity will be increased relatively and the moisture in the air shall begine to be liquefied at some point of temperature that is called as (). ① relative humidity ② dew point ③ freezing point ④ absolute humidity 	 13. "Rescue co-ordination centre" is ; ① A unit subordinate to a rescue co-ordination centre established to complement within a specified are within a search and rescue region. ② A land unit, stationary or mobile, designated to maintain a watch on the safety of vessels in coastal area. ③ A unit composed of trained personnel and provided with equipment suitable for the expeditious conduct of search and rescue operations 			
10. Choose the best one for the blank. () are usually found in the neighborhood of chocks and somewhat inboard of them. They are heavy vertical cylinders and often used for making fast lines that have been led through the chock.	 ④ A unit responsible for promoting efficient organization of search and rescue and services and for co-ordination the conduct of search and rescue operations within a search and rescue region. 14. Your vessel is proceeding at sea when a man fall overboard on the starboard side. As the mate converboard on the starboard side. As the mate convert, you should first: ① notify the master. ② turn the wheel hard right. ③ put the engine full astern. ④ call the standby of the watch. 			
 Bitts Boat davits Chocks Boat chocks Select a wrong explanation for proper use of VHF radio. 				
 When possible, the lowest transmitter power necessary for satisfactory communication should be used. Transmitting without correct identification should be avoided. If communications on a channel are unsatisfactory, indicate change of channel and do not await 	According to SOLAS '83, each member of the crew shall participate in at least one abandon ship drill and one fire drill every month. The drills of the crew shall take place within () of the ship leaving a port if more than () of the crew have not been participated in abandon ship and fire drills on board in the previous month.			
 confirmation. ④ Where the information isn't immediately available but soon will be, say "Stand by". 	 24h, 25% 48h, 50% 48h, 25% 24h, 50% 24h, 50% 6. Choose the correct one for the blank.			
12. Choose the best one for the blank. The master of ship on receiving a wireless distress signal from any other ships is bound to proceed with all speed to the () of the persons in distress.	In muffling the sound of the exhaust, the exhaust manifold, exhaust pipe, and muffler often create slight (\neg)pressure in the exhaust system other factor include carbon accumulations, dent in the exhaust pipe, clogged mufflers. All of thes (\neg) the flow of exhaust gases.			
1 avoidance2 attendance3 assistance4 agreement	Image: The systemImage: Image: I			

2015년 2차 경찰공무원	불 (순 경) 채 응 시	험 문제지
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17. Choose the best one for the blank.			
On some diesel engines, the energy of the exhaust gases is employed to drive a centrifugal compressor which pre-compresses the cylinder (\neg) . Such a device is known as a (\neg) and appreciably increases the (\Box) of diesel engine.			
① ¬. air└. super charger└. in put② ¬. charge└. turbine└. out put③ ¬. air└. turbo super charger└. in put④ ¬. charge└. turbo super charger└. out put			
18. Rewrite the following sentences into Standard Marine Navigational Vocabulary.			
I will bring the vessel beam on to the wind and sea, to protect the vessel in distress from the wind.			
 I will protect you from the wind. I am going to make a wind for you. I am coming to rescue you in distress. I will make a lee for you. 			
 19. According to COLREG'72, every vessel should be all times proceed at a "safe speed". "safe speed" is defined as that speed which : you can stop within your visibility range. you can take proper and effective action to avoid collision. 			
 ③ you are travelling at a slower speed than surrounding vessels. ④ no wake comes from your vessel. 			
20. Choose the correct one for the blank.			
The purpose of a () is to keep the engine running at a desire speed regardless of the changes in the load carried by the engine.			
① regulator② over speed trip③ governor④ fly wheel			