

ARB 403	第一級総合無線通信士「英会話」試験問題
XRB 403	第一級海上無線通信士「英会話」試験問題
YRB 403	第二級海上無線通信士「英会話」試験問題
ZRB 403	第三級海上無線通信士「英会話」試験問題

(注) 解答方法： 選択肢の中から最も適切な答えを一つ選び、その番号に対応する答案用紙のマーク欄を黒く塗りつぶしなさい。

QUESTION 1 He needs clothes two sizes larger than last year. What has happened to him?

1. He has put on weight.
2. He has lost weight.
3. He weighed himself last year.
4. He has become conscious about his weight.

QUESTION 2 He wanted to go to graduate school but failed to qualify because he was not proficient in a second language. What did he require to enter the school?

1. Two more languages
2. Sufficient second language skills
3. Laziness to learn a second language
4. A donation to a second language school

QUESTION 3 He is always complaining about his work. His wife tries hard to be patient, but is becoming weary of his constant complaining. What does she feel?

1. She is getting tired of his complaints.
2. She wants to hear his complaints.
3. She is happy to hear his complaints.
4. She has wearied him with her complaints.

QUESTION 4 Many large ships have automatic heading control systems. These are also called auto-pilots and used mainly in the middle of the ocean. How does an automatic heading control system work?

1. It just controls the speed of the ship.
2. It controls the rudder to maintain the assigned course.
3. It maneuvers the ship to avoid collisions with other ships.
4. It is designed just to mitigate the effects of sudden impacts such as gusts of wind.

QUESTION 5 There are several terms that describe tides. What does 'stand of the tide' mean?

1. A very low tide
2. An extremely high tide
3. Any ocean flow, including flood or ebb tides
4. A momentary state where no movement is observed at high or low tide

QUESTION 6 When sailing in rough seas during a storm, the rolling caused by waves is dangerous as it may lead to capsizing. What does rolling mean?

1. A flat side-to-side motion
2. A vertical up-and-down motion
3. A side-to-side rotational motion
4. An up-and-down motion from bow to stern and vice versa

QUESTION 7 A weather front is a boundary separating air masses of various characteristics such as air density. Which of the following describes a stationary front?

1. It is the forward edge of an advancing mass of cold air.
2. It is the forward edge of an advancing mass of warm air.
3. It is formed when a cold air mass catches up with a warm front.
4. It is a front between warm and cold air masses that is moving very slowly or not at all