

航空無線通信士「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 When I asked my friend how the math test was, he replied it was a piece of cake. What did he mean?

1. It was very easy.
2. It was very sweet.
3. It was very difficult.
4. It was very tiresome.

QUESTION 2 An isosceles triangle is a triangle that has two sides of equal length. Which of the following describes the characteristics of the isosceles triangle?

1. All of the angles are equal.
2. Two of the angles are equal.
3. Every angle is always acute.
4. The sum of the three angles is 360°.

QUESTION 3 One light year is the distance light travels in a year, or about 9.5 trillion kilometers. Which of the following describes the light year?

1. It is the unit of time used on spaceships' clocks.
2. It is the unit of speed at which light travels through space.
3. It is the unit of length used for expressing astronomical distances.
4. It is a unit of distance based on the distance from the earth to the sun.

QUESTION 4 You are the pilot of an airplane and waiting in line for take-off on a snowy day. Which of the following do you worry about most when the wait is long?

1. The warmth of the soup to be served during the flight
2. The rising atmospheric pressures surrounding the airport
3. The accumulation of snow over the radar used by departure control
4. The holdover time, namely, how long the de-icing and anti-icing fluids will remain effective

QUESTION 5 When you are to land on the runway of an aerodrome, the controller says, "Use caution. The runway is slippery." What is the weather probably like on the ground?

1. A cold but very dry day
2. A very hot and humid day
3. A fine day after a typhoon has gone
4. A very cold day after a lot of precipitation

QUESTION 6 Every airplane has a green light and a red light on the wingtips which can be seen from the front. They are called navigation lights. When you see another airplane's green light on your left and red light on your right, how is it moving?

1. It is approaching me.
2. It is flying from left to right.
3. It is flying from right to left.
4. It is descending away from me.

QUESTION 7 There are two types of flight rules. One is IFR, where a pilot follows the ATC's clearances and other instructions at all times. The other is VFR, where a pilot flies, in principle, on the pilot's own initiative in accordance with the visual meteorological conditions. Under which conditions is VFR flight prohibited?

1. In temperatures above 20 degrees
2. In temperatures below 10 degrees
3. In weather with dense fog or in stormy weather
4. In clear weather without fog or clouds