

2010年职称英语理工类B级阅读理解精华练习(3)职称英语考试
PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/645/2021_2022_2010_E5_B9_B4_E8_81_8C_c91_645066.htm div id="tbee" class="marll"> World FlightPilot Linda Finch will take off on March 17, 1997 to repeat one of the most famous flights of all time-Amelia Earharts 1937 round-the-world journey. The original flight did not end well. In July 1937, near the end of her trip, Earharts Lockheed 10E airplane suddenly disappeared over the Pacific Ocean. Finch hopes that this time she will have a better chance. Though she is flying an exact copy of Ear, arts plane, she will have the latest navigation, communications, and weather-tracking tools.2010年全国职称英语考试六大题型复习攻略 Amelia had to navigate by the stars, an impossible task on a cloudy night, Finch says. Finch, in contrast, will be able to know her exact location-even while flying over the ocean-using the-Global Positioning system (GPS). This ring of orbiting satellites continuously transmits radio signals to Earth. To calculate her position, Finchs GPS receiver will measure how long it takes radio signals transmitted from various satellites to reach the plane. Knowing her location is especially important when flying around the equator, as Earhart did. In that region, thunderstorms are dangerous. I cant fly through thunderstorms, says Finch, because, the winds moving up and down could break the plane. And Finch will not be able to fly above the storms because her airplane Electra is not pressurized. That means the plane is not equipped to pump in outside air to make breathing easier at high altitudes. So Finch will fly

around storms-or wait for them to pass. But unlike Earhart, Finch will know what weather is ahead. She will receive regular reports via radar from Naval stations around the globe. Finch will also be in communication with lots of ordinary people maybe even with you! Through her computer and a satellite link, she will receive and transmit email messages. Finch hopes to touch down at her final stop in Honolulu, Hawaii, in May 1997.

41 What happened to Earhart? A She was successful in her world flight. B Her airplane was blown away by the strong winds over the equator. C She lost her way after failing in communicating with the Naval station around the equator. D Her airplane disappeared while flying over the Pacific Ocean.

42 What differences do you find between Finchs airplane and Earharts? A Finchs airplane is a jet plane while Earharts was not. B Finchs airplane is equipped with the modern navigation and weather-tracking systems. C No differences have been found. Finchs airplane is an exact copy Of Earharts in every aspect. D Finchs airplane is an improved version of Earharts in flying speed and altitude.

43 What would happen if Finch tried to fly through the storms over the equator? A Her plane would lose its communication with the Naval stations. B She could not stand the plane moving up and down strongly in the storms. C The strong storms would tear her plane apart. D She might not be able to control her plane.

44 How do you interpret the sentence her airplane Electra is not pressurized (Para.4)? A The plane exerts pressure on the pilot. B The plane is not installed with a piece of equipment to pump in outside air. C The plane cannot keep stable in the storms because the air pressure is not high

enough. D The pilot does not feel comfortable under pressure. 45
Which of the following statements is true? A Finch can communicate with anyone anywhere in the world. B Finch will be in communication with the Naval stations around the globe only. C Besides the Naval stations, Finch will also be allowed to communicate with her family, but not her friends. D Finch will be allowed to communicate with anyone while flying over the Pacific Ocean.

相关推荐：把职称英语页面加入收藏 2009年职称英语考试成绩查询汇总 2009年职称英语考试试题及答案点评专题
编辑推荐：为帮助广大学员有效备考，我们特推出了职称英语2010年网络辅导课程,相信会让大家有耳目一新的视听感受。现在报名职称英语辅导，赠送2009年精品课程及考试E币。
点击查看详情》 100Test 下载频道开通，各类考试题目直接下载。详细请访问 www.100test.com