英语专八考前自测冲刺题:改错下 PDF转换可能丢失图片或 格式,建议阅读原文 https://www.100test.com/kao\_ti2020/130/2021\_2022\_\_E8\_8B\_B1\_ E8\_AF\_AD\_E4\_B8\_93\_E5\_c94\_130723.htm Mars has provoked much speculation on the possibili- (1) ties of life beyond Earth than any planet in the Solar System. (2) \_\_\_ The presence of water is a prerequisite for the existing of life. (3) \_\_\_ Therefore, " follow the water " has been NASA s chief guide- line for the exploration of a red planet. Although Mars experi- (4) ences seasons like on Earth and has polar caps which com- (5) \_\_\_ posed of carbon dioxide and water ice, today it is bone-dry and frigidly cold. But evidence is rapidly accumulating Mars was (6) \_\_\_ once much wetter , with a more clement climate. This evidence comes from orbiting satellites and from data collected by rov-ing landers. Since 1970s, space probes to Mars have revealed numer-(7) \_\_\_ ous features apparent carved by flowing water, such as wind- Lng, branched valleys resembling dried-out streambeds and gi- ant outflow channels gouged by catastrophic floods. Recent high-resolution imagery from the Mars Global Surveyor Mars Orbiter Camera and the Mars Odyssey THEMIS reveal nu- (8) merous examples of branched valleys that form tightly-packed , integrated drainage systems. These channels origins at topo- (9) \_\_\_ graphic high points; the valleys widen "downstream", some even displaying inner valleys. The valley networks exhibit morphometric characteristics, including network densities, comparative to those of terrestrial drainage basins. These fea- (10) \_\_ tures were most likely produced by rainfall, during wetter, warmer periods in the past. 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