1. 原版
2. 原价
3. 学者
4. BCE
5. phase
6. 计算器
7. 天文学
8. 参考书
9. cemetery
10. trilithon
11. refer to (3)
12. incredible=
13. 原创设计
14. 巨额开支
15. 揭示秘密
16. originality
17. Stonehenge
18. astronomical
19. 得出结论(3)
20. 出于好奇心
21. 难以置信地
22. 确凿的证据
23. 文明的起源
24. 珍贵的资源
25. uncertainty
26. calculation
27. Archaeology
28. Bronze Age
29. archaeological
30. refer (\_\_\_\_, \_\_\_\_)
31. original monument
32. radiocarbon dating
33. refer to a dictionary
34. 可靠消息的来源
35. 神秘的;不易解释的
36. 向大学申请奖学金
37. the Origin of Species
38. the origin of the dispute
39. She is of noble origin.
40. the summer solstice
41. jump to the conclusion
42. 尽管没人支持他，他坚持实施原定计划。
43. 孩子总是对他们周围的一切感到好奇。
44. 考古学家们断定这个物种起源于石器时代。(conclude)
45. 近年来，考古家们对大金字塔有了许多惊人的发现。
46. 总编在昨天的会议上提到了自己过去的经历。(refer)
47. 这座位于苏格兰的古代纪念碑值得参观。(worthy)
48. He is \_\_\_ French origin. = He is French \_\_\_ origin.
49. The monument consists of a circle of gigantic stones.
50. We’d refer to the first experiment as sample A.
51. This formula is used to **calculate the area of a circle**.
52. It is one of the great **unsolved mysteries** of this century.
53. The competitors’ entering the arena **concluded the closing ceremony**.
54. Conservationists calculate that hundreds of species could be lost in this area.
55. Food allergies can result in an enormous variety of different symptoms.
56. Astronomers all over the world will be observing the eclipse of the sun.
57. This book finally explodes some of the myths about the origin of the universe.
58. The Royal Greenwich Observatory was founded to observe and catalogue the stars.
59. Icebergs originate \_\_\_\_\_\_ ice sheets, which form on land from millions of years of snowfall.
60. **Human prehistory is divided into three successive periods**: the Stone Age,the Bronze Age, and the Iron Age.
61. The exhibition kindled the boy's interest in archaeology and he made up his mind to become an archaeologist.
62. He **concluded from their remarks** that they were not in favour of the program to explore the deep ocean.
63. The astronomer thinks that Mars is the best spot to search for primitive alien life in our solar system.
64. 这篇报道里提及的社会现象引起了人们对于儿童早期教育的热烈讨论。(refer)
65. 古代人民如何凭借较低的技术能力和生产力水平计算行星轨迹和预测天气依然是个谜。(remain)
66. 很多人相信，这个曾有无数人参与建造的工程肯定有其独特的天文意义。（belief, involve）
67. 神秘的三星堆遗址(Sanxingdui Ruin Site)一经发现就引起了全世界的轰动，没人想到那里存在如此灿烂的文明。(since, occur)