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https://www.100test.com/kao_ti2020/622/2021_2022__E8_81_8C_E7_A7_B0_E8_8B_B1_E8_c91_622179.htm 阅读下面的短文。每篇短文后面都有七句话，请根据短文的内容判断这些话是正确、错误，还是在短文中没有提到。每个试题计1分,共计7分。

Computer Mouse The basic computer mouse is an amazingly clever invention with a relatively simple design that allows us to point at things on the computer and it is very productive . Think of all the things you can do with a mouse like 0selecting text for copying and pasting¹ , drawing , and even scrolling on the page with the newer mice with the wheel . Most of us use the computer mouse daily without stopping to think² how it works until it gets dirty and we have to learn how to clean it . We learn to point at things before we learn to speak , so the mouse is a very natural pointing device . Other computer pointing devices include light pens , graphics tablets and touch screens , but the mouse is still our workhorse . 3 The computer mouse was invented in 1964 by Douglas Englehart of Stanford University . As computer screens became more popular and arrow keys were used to move around a body of text , it became clear that a pointing device that allowed easier motion through the text and even 0selection of text would be very useful . The introduction of the mouse , with the Apple Lisa computer in 1983 , really started the computer public on the road to relying on the mouse for routine computer tasks . How does the mouse work? We have to start at the bottom , so think upside down for now . It all

starts with the mouse ball . As the mouse ball in the bottom of the mouse rolls over the mouse pad , it presses against and turns two shafts . The shafts are connected to wheels with several small holes in them . The wheels have a pair of small electronic light-emitting devices called light-emitting diodes (LED) mounted on either side . One LED sends a light beam to the LED on the other side . As the wheels spin and a hole rotates by , the light beam gets through to the LED on the other side . But a moment later the light beam is blocked until the next hole is in place . The LED detects a changing pattern of light , converts the pattern into an electronic signal , and sends the signal to the computer through wires in a cable that goes out the mouse body . This cable is the tail that helps give the mouse its name . The computer interprets the signal to tell it where to position the cursor on the computer screen . So far we have only discussed the basic computer mouse that most of you probably have or have used . 5 One problem with this design is that the mouse gets dirty as the ball rolls over the surface and picks up dirt . Eventually you have to clean your mouse . The newer optical mice avoid this problem by having no moving parts . 词汇 : scroll/skrEul/v . (在显示屏上)上下移动文本 pad/pAd/n . 垫板 mouse pad 鼠标垫板 graphics/5^rAfiks/n . 图形 , 图表 tablet/5tAblit/n . 书写板 graphics tablet 图形书写板 workhorse/5w\ :khC:s/n . 重负荷丁作部件 shaft/FB:ft/n . 轴 , 杆状物 emit/i5mit/v . 射出 diode/5daiEud/n . 二极管 cursor/5kE:sE/n . 光标 optical/5CptikEl/adj . 光学的 注释 : 1 . copying and pasting : 复制和粘贴 2 . without stopping to think : 没有停下来想一下。

“ stop 动词不定式 ” 是 “ 停下来去做某件事 ” ， “ stop 动名词 ” 是 “ 停止做某件事 ” 。 例如： We stopped to rest for a while . 我们停下来休息一会儿。 He stopped smoktng . 他停止抽烟。 3 started the computer public on the road to relying on the mouse for routine computer tasks : 使广大电脑用户开始踏上一条依赖鼠标完成常规电脑工作的道路。 computer public : 电脑公众。 road to 中的 to 是介词，所以后接动名词 relying。 4 . mounted on either side = mounted on both sides 5 . So far we have only discussed the basic computer mouse that most of you probably have or have used : 到目前为止，我们只限于讨论基本型的电脑鼠标，你们中间多数人也许拥有一个鼠标，也许你们已用过鼠标。 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