文章整体很好 但是在攻击细节方面还是有一些瑕疵,大家需要引起注意 本文的语言是亮点,不在于难,而是简洁

> 32. The council of Maple County, concerned about the county's becoming overdeveloped, is debating a proposed measure that would prevent the development of existing farmland in the county. But the council is also concerned that such a restriction, by limiting the supply of new housing, could lead to significant increases in the price of housing in the county. Proponents of the measure note that Chestnut County established a similar measure ten years ago, and its housing prices have increased only modestly since. However, opponents of the measure note that Pine County adopted restrictions on the development of new residential housing fifteen years ago, and its housing prices have since more than doubled. The council currently predicts that the proposed measure, if passed, will result in a significant increase in housing prices in Maple County.

> This editorial recommends that Alta Manufacturing reduce its work shifts by one hour each in order to reduce its on-the-job accident rate and thereby increase Alta's productivity. To support this recommendation the author points out that last year the number of accidents at Alta was 30% greater than at Panoply Industries, where work shifts were one hour shorter. The author also cites certain experts who believe that many on-the-job accidents are caused by fatigue and sleep deprivation. I find this the argument unconvincing for several reasons.

大家在写作中要尽量避 免这种主观的表达

First and foremost, the author provides absolutely no evidence that overall worker 因果关系经典表达 productivity is attributable in part to the number of on-the-job accidents. Although common sense informs me that such a relationship exists, the author must provide some evidence of this cause-and-effect relationship before I can accept the author's final conclusion that the proposed course of action would in fact increase Alta's productivity.

这个攻击不够,仅仅是 指出了逻辑错误,但灭 有列举其他的原因

Secondly, the author assumes that some accidents at Alta are caused by fatigue or sleep deprivation. However, the author overlooks other possible causes, such as inadequate equipment maintenance or worker training, or the inherent hazards of Alta's manufacturing processes. By the same token, Panoply's comparatively low accident rate might be attributable not to the length of its work shifts but rather to other factors, such as superior equipment maintenance or worker training. In other words, without ruling out alternative causes of onthe-job accidents at both companies, the author cannot justifiably conclude that merely by emulating Panoply's work-shift policy Alta would reduce the number of such accidents.

建议重点攻击这个逻辑

第一逻辑错误可以选择 其他类别的来说-比较 错误或调查问题

Thirdly, even assuming that Alta's workers are fatigued or sleep-deprived, and that this is the cause of some of Alta's on-the-job accidents, in order to accept the author's solution to this problem we must assume that Alta's workers would use the additional hour of free time to sleep or rest. However, the author provides no evidence that they would use the time in this manner. It is entirely possible that Alta's workers would use that extra hour to engage in some other fatiguing activity. Without ruling out this possibility the author cannot convincingly conclude that reducing Alta's work shifts by one hour would reduce Alta's accident rate.

这个是条件错误或偷 换概念(不工作就等 于休息)

Finally, a series of problems with the argument arise from the scant statistical information on which it relies. In comparing the number of accidents at Alta and Panoply, the author fails to consider that the per-worker accident rate might reveal that Alta is actually safer than Panoply, depending on the total number of workers at each company. Second, perhaps accident rates at the two companies last year were aberrations, and during other years Alta's accident rate was no greater, or even lower, than Panoply's rate. Or perhaps Panoply is not

这个调查里面暗含了比 较和时间外推 建议大家不要这么攻击 不然段内的逻辑会有-些凌乱

representative of industrial companies generally, and that other companies with shorter work shifts have even higher accident rates. In short, since the argument relies on very limited statistical information I cannot take the author's recommendation seriously.

recommendation recommendation for emulating Panoply's work-shift policy is not well supported. To convince me that shorter work shifts would reduce Alta's on-the-job accident rate, the author must provide clear evidence that work-shift length is responsible for some of Alta's accidents. The author must also supply evidence to support her final conclusion that a lower accident rate would in fact increase overall worker productivity.