

北美新 GRE 考试 13 年 1-3 月机经汇总

AW :

Issue :

26.The luxuries and conveniences of contemporary life prevent people from developing into truly strong and independent individuals.

Write a response in which you discuss the extent to which you agree or disagree with the statement and explain your reasoning for the position you take. In developing and supporting your position, you should consider ways in which the statement might or might not hold true and explain how these considerations shape your position.

59.Scientists and other researchers should focus their research on areas that are likely to benefit the greatest number of people.

Write a response in which you discuss the extent to which you agree or disagree with the recommendation and explain your reasoning for the position you take. In developing and supporting your position, describe specific circumstances in which adopting the recommendation would or would not be advantageous and explain how these examples shape your position.

40.Claim: When planning courses, educators should take into account the interests and suggestions of their students.

Reason: Students are more motivated to learn when they are interested in what they are studying.

Write a response in which you discuss the extent to which you agree or disagree with the claim and the reason on which that claim is based.

93.Unfortunately, in contemporary society, creating an appealing image has become more important than the reality or truth behind that image.

Write a response in which you discuss the extent to which you agree or disagree with the statement and explain your reasoning for the position you take. In developing and supporting your position, you should consider ways in which the statement might or might not hold true and explain how these considerations shape your position.

ISSUE 203 - "The best way to understand the character of a society is to examine the character of the men and women that the society chooses as its heroes or its heroines.

95.All parents should be required to volunteer time to their children's schools.

Write a response in which you discuss the extent to which you agree or disagree with the claim. In developing and supporting your position, be sure to address the most compelling reasons and/or examples that could be used to challenge your position.

97.Colleges and universities should require their students to spend at least one semester studying in a foreign country.

Write a response in which you discuss the extent to which you agree or disagree with the claim. In developing and supporting your position, be sure to address the most compelling reasons and/or examples that could be used to challenge your position.

As we acquire more knowledge, things do not become morecomprehensible, but more complex and mysterious.

Writea response in which you discuss the extent to which you agree or disagree withthe statement and explain your reasoning for the position you take. Indeveloping and supporting your position, you should consider ways in which thestatement might or might not hold true and explain how these considerationsshape your position.

101.Although innovations such as video, computers, and the Internet seem to offer schools improved methods for instructing students, these technologies all too often distract from real learning.

Write a response in which you discuss the extent to which you agree or disagree with the statement and explain your reasoning for the position you take. In developing and supporting your position, you should consider ways in which the statement might or might not hold true and explain how these considerations shape your position.

22.Claim: The best way to understand the character of a society is to examine the character of the men and women that the society chooses as its heroes or its role models.

Reason: Heroes and role models reveal a society's highest ideals.

Write a response in which you discuss the extent to which you agree or disagree with the claim and the reason on which that claim is based.

43.The increasingly rapid pace of life today causes more problems than it solves.

Write a response in which you discuss the extent to which you agree or disagree with the statement and explain your reasoning for the position you take. In developing and supporting your position, you should consider ways in which the statement might or might not hold true and explain how these considerations shape your position.

Argument:

The following appeared in a memo from a vice president of Quiot Manufacturing.

"During the past year, Quiot Manufacturing had 30 percent more on-the-job accidents than at the nearby Panoply Industries plant, where the work shifts are one hour shorter than ours. Experts say that significant contributing factors in many on-the-job accidents are fatigue and sleep deprivation among workers. Therefore, to reduce the number of on-the-job accidents at Quiot and thereby increase productivity, we should shorten each of our three work shifts by one hour so that employees will get adequate amounts of sleep."

Write a response in which you examine the stated and/or unstated assumptions of the argument. Be sure to explain how the argument depends on these assumptions and what the implications are for the argument if the assumptions prove unwarranted.

When Stanley Park first opened, it was the largest, most heavily used public park in town. It is still the largest park, but it is no longer heavily used. Video cameras mounted in the park's parking lots last month revealed the park's drop in popularity: the recordings showed an average of only 50 cars per day. In contrast, tiny Carlton Park in the heart of the business district is visited by more than 150 people on a typical weekday. An obvious difference is that Carlton Park, unlike Stanley Park, provides ample seating. Thus, if Stanley Park is ever to be as popular with our citizens as Carlton Park, the town will obviously need to provide more benches, thereby converting some of the unused open areas into spaces suitable for socializing.

Write a response in which you examine the stated and/or unstated assumptions of the argument. Be sure to explain how the argument depends on these assumptions and what the implications are for the argument if the assumptions prove unwarranted.

The following is a letter to the editor of the *Waymarsh Times*.

"Traffic here in Waymarsh is becoming a problem. Although just three years ago a state traffic survey showed that the typical driving commuter took 20 minutes to get to work, the commute now takes closer to 40 minutes, according to the survey just completed. Members of the town council already have suggested more road building to address the problem, but as well as being expensive, the new construction will surely disrupt some of our residential neighborhoods. It would be better to follow the example of the nearby city of Garville. Last year Garville implemented a policy that rewards people who share rides to work, giving them coupons for free gas. Pollution levels in Garville have dropped since the policy was implemented, and people from Garville tell me that commuting times have fallen considerably. There is no reason why a policy like Garville's shouldn't work equally well in Waymarsh."

Write a response in which you discuss what specific evidence is needed to evaluate the argument and explain how the evidence would weaken or strengthen the argument.

The following appeared in a memo from the vice president of a food distribution company with food storage warehouses in several cities.

"Recently, we signed a contract with the Fly-Away Pest Control Company to provide pest control services at our fast-food warehouse in Palm City, but last month we discovered that over \$20,000 worth of food there had been destroyed by pest damage. Meanwhile, the Buzzoff Pest Control Company, which we have used for many years, continued to service our warehouse in Winterville, and last month only \$10,000 worth of the food stored there had been destroyed by pest damage. Even though the price charged by Fly-Away is considerably lower, our best means of saving money is to return to Buzzoff for all our pest control services."

Write a response in which you discuss what specific evidence is needed to evaluate the argument and explain how the evidence would weaken or strengthen the argument.

Argument: "Homes in the northeastern United States, where winters are typically cold, have traditionally used oil as their major fuel for heating. Last year that region experienced 90 days with below-average temperatures, and climate forecasters at Waymarsh University predict that this weather pattern will continue for several more years. Furthermore, many new homes have been built in this region during the past year. Because of these developments, we predict an increased demand for heating oil and recommend investment in Consolidated Industries, one of whose major business operations is the retail sale of home heating oil."

The following appeared in a letter to the school board in the town of Centerville.

"All students should be required to take the driver's education course at Centerville High School. In the past two years, several accidents in and around Centerville have involved teenage drivers. Since a number of parents in Centerville have complained that they are too busy to teach their teenagers to drive, some other instruction is necessary to ensure that these teenagers are safe drivers. Although there are two driving schools in Centerville, parents on a tight budget cannot afford to pay for driving instruction. Therefore an effective and mandatory program sponsored by the high school is the only solution to this serious problem."

Write a response in which you examine the stated and/or unstated assumptions of the argument. Be sure to explain how the argument depends on these assumptions and what the implications are for the argument if the assumptions prove unwarranted.

In an attempt to improve highway safety, Prunty County last year lowered its speed limit from 55 to 45 miles per hour on all county highways. But this effort has failed: the number of accidents has not decreased, and, based on reports by the highway patrol, many drivers are exceeding the speed limit. Prunty County should instead undertake the same kind of road improvement project that Butler County completed

five years ago: increasing lane widths, resurfacing rough highways, and improving visibility at dangerous intersections. Today, major Butler County roads still have a 55 mph speed limit, yet there were 25 percent fewer reported accidents in Butler County this past year than there were five years ago.

Write a response in which you discuss what specific evidence is needed to evaluate the argument and explain how the evidence would weaken or strengthen the argument.

There is now evidence that the relaxed pace of life in small towns promotes better health and greater longevity than does the hectic pace of life in big cities. Businesses in the small town of Leeville report fewer days of sick leave taken by individual workers than do businesses in the nearby large city of Masonton. Furthermore, Leeville has only one physician for its one thousand residents, but in Masonton the proportion of physicians to residents is five times as high. Finally, the average age of Leeville residents is significantly higher than that of Masonton residents. These findings suggest that people seeking longer and healthier lives should consider moving to small communities.

Write a response in which you examine the stated and/or unstated assumptions of the argument. Be sure to explain how the argument depends on these assumptions and what the implications are for the argument if the assumptions prove unwarranted.

The following appeared in a memo from the director of a large group of hospitals.

"In a controlled laboratory study of liquid hand soaps, a concentrated solution of extra strength UltraClean hand soap produced a 40 percent greater reduction in harmful bacteria than did the liquid hand soaps currently used in our hospitals. During our recent test of regular-strength UltraClean with doctors, nurses, and visitors at our hospital in Worktown, the hospital reported significantly fewer cases of patient infection (a 20 percent reduction) than did any of the other hospitals in our group. The explanation for the 20 percent reduction in patient infections is the use of UltraClean soap."

Write a response in which you discuss one or more alternative explanations that could rival the proposed explanation and explain how your explanation(s) can plausibly account for the facts presented in the argument.

Nature's Way, a chain of stores selling health food and other health-related products, is opening its next franchise in the town of Plainsville. The store should prove to be very successful: Nature's Way franchises tend to be most profitable in areas where residents lead healthy lives, and clearly Plainsville is such an area. Plainsville merchants report that sales of running shoes and exercise clothing are at all-time highs. The local health club has more members than ever, and the weight training and aerobics classes are always full. Finally, Plainsville's schoolchildren represent a new generation of potential customers: these schoolchildren are required to participate in a fitness-for-life program, which emphasizes the benefits of regular exercise at an early

age. [Write a response in which you examine the stated and/or unstated assumptions of the argument. Be sure to explain how the argument depends on these assumptions and what the implications are for the argument if the assumptions prove unwarranted.]

The following was written by a group of developers in the city of Monroe.

"A jazz music club in Monroe would be a tremendously profitable enterprise. At present, the nearest jazz club is over 60 miles away from Monroe; thus, our proposed club, the C Note, would have the local market all to itself. In addition, there is ample evidence of the popularity of jazz in Monroe: over 100,000 people attended Monroe's jazz festival last summer, several well-known jazz musicians live in Monroe, and the highest-rated radio program in Monroe is 'Jazz Nightly.' Finally, a nationwide study indicates that the typical jazz fan spends close to \$1,000 per year on jazz entertainment. We therefore predict that the C Note cannot help but make money."

Write a response in which you discuss what questions would need to be answered in order to decide whether the prediction and the argument on which it is based are reasonable. Be sure to explain how the answers to these questions would help to evaluate the prediction.

Verbal

- 1) 讲的是月球对地球自转的速度的影响（使一天的时间变长）以及冰川融化对这种影响的缓解作用。
- 2) 26 篇上的 mary barton 原题
- 3) 讲的是印度的一个 custom 促使人们行为端正, 同时处罚那些行为不端正的人。但是这些处罚不能是从非那个犯错人的 clan 里来执行的（即给予处罚的人必须是同一个 clan 里的人）因为这样被认为的不尊重那个 clan。
- 4) 讲的是资本主义国家 literal critic 和 historian 研究问题的不同方式, 比如 historian 缺乏某些方面知识导致他们不能像 literal critic 那样去评价事物。
- 5) 文章出自 26 篇的蝴蝶产卵, 但题目不同（虽然还是逻辑题）问的是文章支持了那个选项, 我选的大意是不同 region 的 butterfly 所含的 glycosides 不同。

6) 讲的是海洋捕鱼业和陆地种植业的一些区别, 其中种植业能够既保证产量同时保证 biodiversity 而海洋捕鱼业则难以做到。

这次又出现我上次看到的 cacao 的阅读, 问题是有些 cacao 的果实不多的原因?

做到一篇非裔美国人的阅读

第一篇阅读是个长文, 4 道题目, 很多生物化学一类的单词, 讲一个叫 R 什么的。提到一个什么行为类似于光合, 又怎么怎么不同, 还有研究为什么传输 hydrogen sulfide 却不氧化, 生物体里面的 hemoglobin cell 什么的

还有个短文讲希伯来文化, 和 U 什么的文化比较

以前美国人喜欢喝朗姆酒, 后来慢慢就喜欢威士忌了, 因为做威士忌的那个东西很容易 distill, 而且朗姆在战争时期毁掉了很多, 内陆生长环境也不适合朗姆

实在是记不得太多题。超多三空, 六选二。阅读时间比较紧迫。考到单词有 mundane, pejorative (这个单词看了半天一直没想起意思, 所以印象深刻) status quo, quotidian, fervent.

考了一个阅读是讲女性杂志在十九法案之前的 role, 不算很 actively participate in suffrage 的。

还有一个阅读讲鸟的下单的 size 跟什么有关的。是和鸟类能抚养的小鸟的能力有关之类的。

不知道是不是第一个 V 做的不好, 后面两个 V 都没有长阅读。

阅读逻辑说埃及的 mummy 保存更好 一个解释是它闷得技术更好, 另一个解释是说埃及很干, 有助于保存。问加强。我好像选的是埃及有些地方的 mummy 保存的好 不知道对不对

填空做到好多好多三空题啊。。。。

有一道三空说猴子的行为怎么怎么样，很难研究 balabalabala，后来发现其实他们的行为怎么样怎么样

一个人的最近目标买个自己 party 上的礼服，让自己看上去更怎么样，然后别人看到他会怎么说

写新闻和该文章的有时候思路不同所以有时候会把一篇文章改成表达不同意思，所以老板招人的时候要招什么样的人

JJ 出现过的题目（详情请找近期 JJ）：

- Mark Twain
- Southern Confederacy

逻辑题（大概的内容，真题还有别的条件）：

- 过去海龟数量减少，因为人们使用了 shrimp net，最近得知海龟死亡率增加，发现是 shrimp net 的问题。。。为了防止这问题，要控制 shrimp net 的使用。

有一道阅读题的 key word 是 CO², 光合作用, oxygen, 的。。。

关于 British editor 的，说当时的 paper review 都很差，甚至对人没帮助，然后什么 editor 不喜欢留下真实名字，有提及过 editor 是 female 的问题等。。

阅读 做到 社会学的一些题目 记得其中一个似乎是在 Africa 的 female book club, 她们提倡 members 阅读的时候 自己思考而不是去看专业评论的评价 什么的

有一个阅读是讲 艺术作品和 一些收藏家 。那些收藏家，大多都是有一定政治

地位的。然后有关于这些被收藏作品，代表 **individual taste** 还是 **public** 喜好的讨论。

有一个阅读是讲一个 **huge house**。原来认为 这个 **house** 里的房间都是可以住人的，后来发现 有些 **rooms** 缺乏一些设施 比如 **kitchen**。有人提出那些被 **remodel** 过的才是当时用于居住的

有一个阅读讲 某学者 提出某时期 有许多 **female** 创作曲子 当时女性有机会得到很好的 **musical education** 但是那个时期 她们没有 **sign** 所创作的乐曲
题目中有问哪个是符合问中意思的。选项有 **women** 比 **men** 更多的从事创作；
只有 **noble** 的女性才有机会得到 **musical education**。其他记不清楚了。

一篇讲的是比较一个什么舞蹈和 **square dance**，好像讲了那个什么舞是宗教用途，
然后简单说了一下这个舞怎么跳，**square dance** 也用类似的方法跳。此外，这两个舞蹈还有两个相似的地方，一个是跳舞的时间，从日落到日出；还有一个貌似是地点，这个完全记不清了。

另一篇讲同样都经历了大灾难，为什么哺乳动物能存活下来而恐龙没存活下来。
因为恐龙块大。在相安无事的日子里块大有块大的好处，恐龙占据了很多地方，
而哺乳动物只能生活在其他一些地方。但是等到一有灾难，体积大一秒钟就变缺点了，这里有题。而哺乳动物既得益于数量多，又得益于体积小，所以存活了。
填空也有个亚马逊雨林的，和新东方以前一道例题讲得内容差不多，双空，第一个空选项有 **appearance**，**stability** 什么的

还有啥音乐评论家写出的乐评总是———，但演奏音乐的时候总是怎么样，但是人家却注意———standard

阅读

有个 H 啥啥是 200000 还是 2000000 万年前的时代，用火的，但近期发现了 500000 还是 5000000 万年前烧过的骨头石头遗迹，但是那时候 H 啥啥还没有。虽然如此，但这并不能说明什么，因为———这里叫你 5 选一填半个句子进去

有个歌手叫啥我忘记了，开始做 jazz 的，后来也弄 blues，而后也弄 rocks，最后还去做了女演员。问第一句描述这个歌手的话起什么作用

还有讲玛雅的

还读到 cacao，问为什么果实和叶子不能同在？

还有个 ice level 啥的

还有个讲药的，开发新药多少年，在病人身上多久失效，记得里面的数字有 5 年，15 年，20 年，具体对应哪个忘了 0 0

最后一篇阅读时间不够了，没读，题目倒是看了，问你根据文章推断 chemical 是啥，多选，还有在文中提到火星上的 m 什么（忘记怎么拼了，长得有点像 methanol 去掉 nol）的原因是？多选

Quantitative

这次考试有道题没读懂，说的是三角形与正方形有几个 common points。。。。

其他复习时要注意的一些题有：A is 20% larger than B 表示 $A-B=0.2B$ ，我今天碰到两道这种题。

还要就是注意下去平方后的正负号，图表题问的比例是占哪个的比例，是占整体还是某一组。

3 的 64 次方除以 8 的余数，我写的 1

3 的 62 次方除以 5 的余数，我写的 4

$1/n$ 在 0 和 1 之间，问 n 和 $1/2$ 哪个大 n 大

p 在 -3 和 -2 之间， q 在 -1 和 0 之间， r 在 0 和 1 之间，问 pq 和 qr 哪个大 我写的不能判断

这次很多题目都是三角形两条斜边上两点连起来和底边平行，要你求边的长短或者面积什么的

a 是正数， b 是负数，问你 $(a+b)/(a-b)$ 和 $(b+a)/(b-a)$ 那个大，我写不能判断

k 个数的平均数是 23， n 个数平均数是 20， $k=4n$ ，问你总的平均数 $(23*4+20)/5$

40 个人，比较老的 20 个里面最年轻的 30 岁，平均数 36，比较年轻的 20 个里面最老的 29 岁，平均数 22，问总的平均数大还是中数大，我选的中数大，算出来中数 29.5，平均数 29

商场卖货价格是进货价格 1.5 倍，打了八折商场还赚 30，问进货价？ 150

$|x-3|=y$ 问 $x-3$ 大还是 y 大 我选无法确定， $x-3$ 可以是负数

圆周长为 6，问圆的面积是多少 我选的 $9/\pi$

长方形周长 P ，长 x ，宽的 2 倍比长多 5，问 p 和 x 关系

电脑自动输出 x 和 y ，如果 x 出现，那么下一轮出现 x 的几率是 0.3，如果 y 出

现, 下一轮出现 y 的几率是 0.4 x 出现在第五轮, 问第七轮 x 出现的几率是多少? 我写的 0.51

比如 问你 $1.25\%x$ 等于多少 答案是 $x/80$

有一道题很绕 r, s 都是 positive number, 问说 r percent of s percent of 200 是多少, 答案 $rs/50$

考到了那个三十根笔, 五个颜色, 每个六个。最少抽多少个保证每个颜色有两支。
答案 26

有个图是个三角形, 画的非常标准, 可是题目没有说明。所以问的问题是无法判断, 希望大家不要自己乱猜测, 看着像就选了。除非题目特别说明, 否则不要妄自推断。

有个填空提说 $0 < n < 10^7$, n is the square of an integer and also a cubic of an integer. the ones digit of n is 5. 问 n 等于多少。答案 15625

400 people answered questions 1 and 2 for yes or no. 340 people said yes to question 1 and 180 people said yes to question 2. n is the number of people said yes to both questions. which of the following can be n :

100
125
140
175

1. 填空: 这道题不明白什么意思。。说是有一个机器, only display X or Y, when only display X, the next run is 0.3. if only display Y, the next run is 0.4. if display X on the 5th run, what is the 7th run. 我随便填了一个 2.1, 不知道对不对。

2. 选择题: n 可以被 35 整除, 还是 13 的倍数, $n/7$ 是多少? 这道题没时间了做错了, 应该是 130

3. 填空: 还有一个是扔苹果的, 没看懂, 说是一颗树高 S , 好像是从树上往上扔

苹果，后面没看明白，但是有一个公式记住了。 $H=S-4.9t^2$ ，求的是当苹果落地时 t 的值。

4. 填空： 3^{64} 除以 8 的余数。。。我不会。

5. 图表题：第一个表从中国运到美国的花费是 22.4million，列出了 6 个产业的百分比，第二个是从美国运到中国的花费，大概是 109 或者 103 吧？也是 6 个产业的百分比。

第一题是从中国运到美国少于 8million 的产业有多少个？6 个都小于。

其他的记不清了，反正也都是哪个多，那个少，百分比什么的。。。不难。

6. 比大小：在长方形中，有两个点，一个是 (4, 2)，另一个是 (4, 8)，问 t 点 (k, 5) 到两点的距离？我不明白为什么要说长方形，就选了相等。

7. 还有一个说频率的，一个表，S: 1, 2, 3, 4, 5；频率：有 5 个数都是十几，记不清了，问 S 的中间值吧。。也不会呀。。

1. 概率问题, 尤其是条件概率.

2. multiple, divisor, factor, prime 定义搞清

3. 连续奇数, 偶数的总和公式

4. 什么样的数能被 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 整除, 找出每一个规律, 可以百度搜答案

5. 题目要看清, 在表格当中, 有 A, B, C, D, E 但是 D 只有 $\frac{1}{2}$ cup, 其他的都有 1 cup, 不注意的话会忽略掉

6. 数学看前几天的 jj 有用, 至少碰到一些要动脑的, 不会那么慌, 也可以省些时间

有 200 个学生, 0~100 分,

问以下单独条件可以 得到得 more than 75 的 percentage;

- A) XXXX, 25%得 25 分以下;
- B) XXXX, 60% 得 75 分以下;
- C) XXXX, 60% 得 75 或者以下;

1, a, 7 a>0, 哪一个选项可以得到最小的 StandardDeviation?

- A)0 B)1 C) 2 D) 4 E)7

图表题大部分是求公式;

其中一题求公式的, 这里我只是把题型列举出来。。

例如:

C 有 1000 room 分配 xnumber of hotels, D 有 2000 room 分配了 y number of hotels,

问以下哪个公式是代表 average of rooms perhotel for both C and D?

C has 1000 rooms distributed to x hotels, D has 2000 roomsdistributed to y hotels,
Which of the following represents the average of rooms perhotel for both C and D?

Q 做到一个图表题是 几个城市 households 的 4 项开销比较 (, transportation, others)

数学分析有一题印象比较深 P (x) 表示 the number of prime factors of x

问 the value of p (12) /p(9)

有一道题做的时候没反应过来, 过后想明白了

问你 x 是在 20 和 30 之间的整数, x^2 和 $(x+2)^2$ 的 units digital 都是 1, 问 x 是多少, 开始死活没想明白 units digital 是多少, 现在想不就是个位数么。。。。那答案就是 29

一个三角形 abc , ab 长 12, ac 长 30, d 在 ac 边上, ad 是 ac 的 $\frac{3}{5}$, 问角 bdc 和 120° 哪个大

$3x+11$ 的 8 倍除以 6 余数是?

x, y 为小于 100 正整数, xy 任取, 问 xy 都是偶数的概率大还是 $x+y$ 是偶数的概率大

某学校 08 年注册人数的 $\frac{3}{8}$ 是 **freshman**, $\frac{1}{50}$ 是生物系, 问此年注册人数是多少?

班里一共 36 人, 10 人选社团一, 17 人选社团 2, 16 个人什么都没参加, 问几个人只参加一个社团?

3, 7, 9, 12, 27, 从中选 2 个数字, 第一个是 z , 第二个是 w , 问 $z^n = w$ (n 为整数) 的概率?

m, w, p 三个数字的 **standard deviation** 是 d , $m+6$, $w+6$ 和 $p+6$ 的 **standard deviation**?

第一个数字是 x , 往后每个都是前面一个乘以 -2, 问前 5 个的和

正六边形横竖比大小

一个长方形, 长 15, 宽 12, 保持长宽比不变, 一个顶点不动, 变其他三个点, 面积增加 60, 问改编后的 **least possible** 长?

r percent of s percent of 200

1.25% of p?

前 5 次考试平均分为 84,6 次考试平均分在 82 到 85 之间,问第六次考试可能为?

多选

图表题

横坐标最低气温,纵坐标最高气温,问某城市最高最低气温差多少? 平均气温高于 60 的有几个? 在这些城市里面任意选择 2 个为一组,问在这组里面恰好最低和最高气温是同一个城市的概率?

1996 年和 1997 年 5 个公司的福利,给出公司总人数,还有每个福利的百分比,问 96 年哪个公司福利最少? 97 年比 96 年福利人数增长的公司有几个? 98 年 e 公司增长 20%,98 年的福利人数?