

Super Spender

Chapter 461 - 455: Ingenious Use

Chapter 461: Chapter 455: Ingenious Use

Finn Lewis was taken aback. How did Jack Lewis find out about yesterday's incident today? No, he must have known about it yesterday. Otherwise, he wouldn't have come over today. This was clearly something that had already been discussed internally. But Finn didn't change his expression, he had anticipated this. It was simple, if Finn revealed that he was an employee of the Hustle Spot and the other party had no reaction, then they were not acting like an intelligence department would.

Or rather, they didn't even need to reveal that Finn was working with the Hustle Spot, from how quickly Finn had risen, the intelligence department likely started investigating him already, right? Sending someone into Finn's company wasn't something unimaginable. Finn wasn't angry. After all, these people wouldn't be able to get the real information about him. If they did, both Olivia Thatcher and Zero would warn him.

"100%, I can say that with certainty," Finn responded sincerely. "We built the simulation based on the real structure of Tidal City."

"Including the inside? What about the underground?" Jack asked quickly.

Finn glanced at the far end behind Jack. They were surrounded in a circle by a group of people. Whenever someone tried to enter, they would politely hold them off.

"All the structures, even the underground drainage system. Of course, if it were some secret facilities, then I guess they wouldn't be complete," Finn replied. After a moment of thought, he did not hide anything. He now had the backing of the Hustle Spot. Given their displayed strength, both middle-aged men would believe him, wouldn't they? Moreover, Finn was not bluffing!

Indeed, Finn didn't know where Olivia Thatcher got all these data, but with her abilities, it was not hard to get such materials from libraries or other places. But these facilities' blueprints were definitely not in the library materials. As for whether Olivia found them or not, that was unknown to Finn. Anyway, creating such a simulated city strived for authenticity, but being too authentic was also not good.

"Really?" Jack asked with a serious face.

“Of course, it’s true.” Finn answered, a bit speechless.

“Can other countries do this too?”

“Yes, they all can,” Finn nodded. Search the website to access chapters of novels early and in the highest quality.

“Well then, as a gaming company, would you be interested in collaborating with us to develop a game? In partnership with the military.” Jack suddenly straightened up and asked.

Finn was taken aback and quickly understood Jack’s intention. “You mean, based on the real structures of these cities, you want to create a game? A war game? For soldiers to play?”

“Of course, a war game! You’re right, it’s for soldiers. Additionally, your game servers have a large capacity. You undoubtedly have unique technologies in this area. Can it be developed into an online game? Of course, solely for soldiers. How many soldiers can it accommodate online at most?” Jack asked seriously.

“In theory, we could accommodate all active service members. But telling me this now doesn’t do any good. I need to go back and discuss this with the technical team. And how should we charge for the construction of this? Do we charge like an online game? Or do you buy the rights outright? And what about operations? We certainly can’t hand that over to you. We would need to operate the servers, including updates to the maps, etc. These are all issues to consider,” Finn directly raised a series of questions.

Jack, on the other hand, was even more straightforward, shaking his head and saying, “This is not my department. I just came to confirm. The negotiations about the specific numbers will need to be discussed with the military. We don’t care how much it is, as long as it can meet your current level. The last question is, can your game rendering be as realistic as current games?”

“That won’t be a problem, game engines can be used interchangeably.” Finn nodded in agreement.

“Great, then you two can continue your date, I will make myself scarce.” Jack sported a rare smile, then stood up and left. As he did, Finn noticed that many people around them also began to disperse. Finn was rather annoyed. He thought, “How are we supposed to carry on here? Didn’t you see all the customers who were stopped pointing and whispering about us?”

“Let’s go. They probably came over because this matter is somewhat urgent. Let’s find another place,” Kay Lee chuckled and squeezed Finn’s hand before offering her suggestion.

“Alright, why don’t we go see a movie?” Finn suggested after some thought.

“Sure, let’s go,” Kay willingly agreed. Isn’t it said that no matter what you do, the key is who are you doing it with?

Luckily, even though everyone was pointing and gawking, Finn and Kay were well shielded. So, the two of them could safely leave KC Fast Food. There was a cinema not far from the KC Fast Food. However, before Finn and Kay could head in that direction, Finn’s phone rang. He took it out of his pocket to check it. It was a call from Mr. M.

Finn exhaled with some annoyance and grudgingly picked up the call. “Hello, Mr. M.”

“Director Lewis, the establishment of the Professional Game Alliance E-sports Player Union has been completed, and most of the major tournament games have basically ended. Can we start promoting our activity?” Mr. M asked.

This was not a minor issue. Finn thought for a moment, then replied, “We can start advertising. As for the new version of the Game Alliance, it’s ready. I’ll have someone deliver it directly to Fist Company.”

“Alright, that’s good. But about the final funding and other issues, are you sure we’re going with our previous agreement?” Mr. M asked again. It was still not too late to back out now, but once they started advertising, there would be no turning back.

“Just stick to the plan,” Finn nodded in affirmation.

“Alright, then I’ll go advertise.” Mr. M responded and hung up the phone.

“Sure, let’s get started. The update to the current version can happen next week. Or rather, there’s no need for an update. Let’s just have all the users upgrade to the new client,” Finn thought for a moment and then decided.

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Chapter 462 - 456: Big Spend – Part 1

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Company T was ready, and when Mr. M called Finn Lewis, it happened to be the time when the weekly maintenance announcement was issued by Riot Games, the developer of League of Legends. So after getting approval from Finn Lewis, Company T and Riot Games immediately issued a new announcement, this time it was directed at all regions around the world.

“Dear players,

Thanks to these many years, League of Legends has been liked by millions and even billions of gamers worldwide. Over the years, we have been committed to transforming League of Legends into a balanced and fun game. Unfortunately, due to data and factors, many players know that this has led to a generation of gods in every version. The heroes appearing in professional league matches are always only a small part, and the rest are always benched, perhaps only appearing in matches among regular players.

Furthermore, a number of heroes don't even appear in matches between average players. In view of this, we have collaborated with WY Company, and acquired their most advanced dynamic data balancing system. After more than two months of computations, we are pleased to inform all players that, in some sense, we have achieved a comprehensive balance among the 120 heroes.

All the data have been practically checked and will not pose any problems. This means that matches on the professional stage will be more exciting. The confrontation between professional players will present many unpredictable lineups. All the data, including Garen, have been practically checked and will now have the chance to appear on the match stage.

Due to the considerable changes this time, particularly concerning heroes, we will conduct a thorough maintenance tomorrow. Moreover, we will no longer provide patches or automatic updates. Every player has to download the new client. The new client adopts a new data coding method, which is smaller than the old client but more feature-rich.

Lastly, we want to say that a gift will be received by all players. You will discover this delightful surprise after downloading the new client.

Riot Games”

When this announcement was released, all League of Legends players who saw it were stunned. To many players who play both League of Legends and Tianxia, the sudden announcement gave them a bewildered feeling. However, after regaining their senses, the first reaction of all players was disbelief.

Achieving a true balance among more than one hundred heroes? Even if the players are not professionals in this field, they can still imagine the difficulty. Now Riot Games is asserting that true balance has been achieved? But soon, these players realized one thing — they mentioned that they had adopted WY Company's latest dynamic data balancing system.

But these players who play both Tianxia and League of Legends know that Tianxia is indeed balanced! The professional restrain one another very clearly! Unless there is a

difference in equipment, you would need to have top notch operations to kill a profession that restrains you. This cyclical restraint makes the game system a lot of fun, and the restraint is not absolute. If you get some key skills of your profession, you can resist the restraint.

So with these episodes shared by players who play Tianxia, all players began to believe again that Riot Games could truly achieve a balance this time. This news caused a great sensation among the players! This means that they can play many heroes, rather than being forced to choose some strong heroes of the version.

If it can be said that this announcement caused an immense sensation, then the next announcement can be described as earth-shaking. This announcement was not made by Riot Games, but jointly by Riot Games and its parent company T Company.

“After our research and obtaining sponsorship from our parent company, we will establish a new club cup system on the existing competition basis, and hold it once every two years. The prize money for each competition will be up to 300 million Federal coins! Additionally, depending on the level of each competition area, the number of teams allowed to participate will differ. The teams participating would total thirty-two at present! Initially, there will be divisions into 8 groups, four teams in each group. Then the top two from each group will advance to the top 16 knockout stage, followed by the top 8, top 4, and the final. Search the website to access chapters of novels early and in the highest quality.

The prize money of 300 million Federal coins will be allocated as follows: the champion team will receive 50 million Federal coins, the runner-up team 30 million Federal Coins and the third place team 20 million Federal coins, totalling 100 million Federal coins. The remaining 200 million Federal coins will be awarded based on the number of matches played by the 32 participating teams, with a reward of 3 million Federal coins for participating in a Starlight Cup match. That is, if a team advances from the group stage to the final, they will generally play 7 matches, that is, they will receive a prize of 21 million Federal coins. If they win the championship, they will finally receive a prize of 71 million Federal coins!

If there is an extra match, the prize money for the added match would be supplemented from the remaining 8 million Federal coins. In addition, there is a special bonus of 5 million Federal Coins, awarded to non-top three teams that perform well throughout the competition.

Apart from this, we will establish the World eSports Players Association jointly by the official and the various club players. All participating professional players must register with the Association. The regulations and official website of the eSports Association will be launched at the end of the announcement. Also, each company can only have one registered club team, and all professional players must have regular employment contracts and a welfare protection system in line with national laws. We will also

allocate 100 million Federal coins each year as additional prize money, rewarding teams from all major leagues around the world.”

With the release of these announcements, one can say that they have caused a complete sensation in the gaming circle, and even it is not limited to the gaming community, as many sports media outlets have reported on it, because eSports is also considered a sports event! Although the sports world has always been reluctant to categorize eSports as a sports event, they couldn't ignore it any more since this announcement was released.

This is because it's known that with an investment of 600 million Federal coins in 2 years, this amount is enough to make some noise. This prize money is frighteningly immense, how many companies in the world have an annual net profit less than 1 million Federal coins? With so much prize money, these clubs can operate on the basis of the company, because this system clearly resembles the UEFA Champions League system.

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As long as you participate in the competition, you get a cash prize, which is reason enough for professional eSports teams from major leagues to desperately try to enter this cup. As for the selection process for this cup, there is sure to be a corresponding system in place. With the advent of these competitions, there will certainly be preliminary rounds and so on, which means that professional players will have even more competitions to participate in.

The more competitions, the more players accommodated. As the number of accommodated players increases, so does the need for other personnel. This will naturally enlarge the entire circle, and will eventually lead to the formation of a professional industrial chain.

By then, the person who established this system will undoubtedly reap huge profits, even though there are only investments and no dividends at present. But the future can be anticipated as the income of these star players and professional players from the current eSports leagues of the gaming union is rather substantial.

However, with regards to the phrase “gaining support from the parent company” mentioned in these two announcements, all the players who saw this, including those abroad, laughed. They all know what it means to have the support of the parent

company. It means having the support of Finn Lewis! Finn Lewis's lavish spending is not only famous in Flame Nation but is also quite well-known abroad.

However, the uproar caused by this incident is not only in the gaming community or the eSports circle. Even common people are thoroughly interested, and many traditional media outlets have extensively reported on it. Especially in Flame Nation, where many people treat gaming as a major concern.

Professional players tend to be relatively young due to reaction times and other factors. Now, with such high returns, many people will definitely offer high prices to scout for new professional players. This may lead to many children not having enough time to study. In order to inhibit this phenomenon, Finn Lewis took direct measures through the eSports Association.

Firstly, the minimum age for all professional players must be at least 18 years old. At 18, one is considered an adult in any country, and most people this age are already in college. In college, schedules are relatively flexible, and freedom is greater as long as enough credits are earned. In addition, professionals under the age of 18 can only serve as junior team members, which means they can train with the club but cannot participate in any formal professional competition. Moreover, they must ensure these professionals have time to attend school every week.

If a violation is discovered, the club will be banned outright, and its qualification for the Starlight Cup will be revoked. In the Starlight Cup, as long as you make it to the group stage, it means at least three games can be played, indicating a revenue of 10 million federal coins. These clubs would never give up such high earnings. Therefore, they can only comply with the regulations of these professional union associations.

In this way, the domestic public pressure can be minimized. After all, there are many students aged over 18 with poor academic performance. By then, they would have their own thoughts on how to choose their paths.

The announcements from T Company and Fist Company have caused a global sensation. Finn Lewis was mentally prepared for the uproar caused by the announcement. Although these media reports are mixed with both praise and criticism, it doesn't matter whether they offer support or not. For gamers, this is undoubtedly good news.

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Chapter 464 - 458: The Battle of Chips

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But Finn Lewis didn't have the time to focus on this news because at 8 p.m. the night T Corporation and Punch Fist Corporation announced their decisions, which was 8 a.m. for the North Federation, the Federation made a decision.

"We have decided to ban the sale of Xeon chips (server microprocessors made by WT) to the four national supercomputer centers of Flame Nation." stated the announcement.

Finn was genuinely surprised when he saw this announcement, not anticipating the North Federation would make such a sudden decision. However, considering Flame Nation had recently decided to upgrade the Tinny-2 supercomputer but hadn't begun the upgrade, the embargo started directly.

Finn immediately picked up his phone and dialed Jay Sommer. When Finn called, Jay was already on another call. Finn didn't wait and hung up. About a minute later, Jay called back, "Master."

"Hmm, did you see the announcement?" Finn asked as soon as he picked up.

"I've seen it, and I've just called WT in the North Federation," Jay replied.

Finn nodded. He believed in companies like WT where profits came first. Also, foreign companies had different ideas from domestic ones and were not afraid of the Federation. They would surely appeal against this kind of embargo as it would affect their sales and profits. Flame Nation was one of their largest markets, and they couldn't ignore such a market.

Though only the high-end server CPUs of the Xeon series were embargoed, what if Flame Nation retaliated with a counter-embargo?

"Alright, I understand. Let's see how the authorities react first," Finn decided after contemplating.

"Master," Olivia Thatcher's voice could be heard just after Jay hung up.

"Hmm?" Finn answered, sounding somewhat puzzled.

"I've unlocked some information from my database about the honeycomb porous architecture technology we acquired last time. It's an entirely new CPU architecture that's different from what's used on Earth," Olivia explained quickly.

Finn was stunned. Initially, he thought about creating quantum computers with these photonic structures to sell to the nation, then show off to the North Federation that their embargo was futile. However, Olivia's statement gave Finn an even better idea. This was an excellent opportunity.

“Bluynne Hayman is a scientist’s name, but not one from Earth. This architecture was invented by him. According to the subsequent materials, the level of kilovariation should not be less than 3. Kilovariation is a structural change named after a scientist,” Olivia explained in a hurry.

Finn was immediately interested, “So you’re saying, if this honeycomb porous architecture technology is used in a CPU, the material has to meet a certain requirement, not being less than 3? Do we have such materials on Earth?” Search the website to access chapters of novels early and in the highest quality.

“Yes, there are many. However, with our current technology, we can only use one of them. Interestingly enough, this material isn’t the lowest one among these, but at a moderate level. I must say, Earth’s technology has its merits,” Olivia responded.

“It’s rare to hear praises from you,” Finn laughed.

“Of course, compared to me, there’s no competition. Also, with this architecture, we can use the latest photonic structure. However, we need a new type of additive, a material called graphene. Have you heard of it, Master?” Olivia continued.

As a computer science student, Finn of course had heard of graphene. Many scientists suggest it could lead to revolutionary technological changes within 10 to 20 years. An electric car with a graphene battery could be charged in just 10 minutes and cover more than 1000 km! Such a battery could significantly reform the Earth’s energy structure.

As for the CPU based on the graphene structure, its core frequency could exceed 100ghz! To put it in perspective, the core frequency of WT’s consumer Core i74790k CPU is only 4.0ghz – graphene’s speed is 25 times higher! Moreover, it is only the minimum starting point for graphene CPUs. The highest frequency can reach up to 1thz (or over 1000ghz), meaning the performance of such CPUs could be more than 200 times that of existing ones.

Do I need to explain how incredible such a CPU is? Even WT’s most expensive Xeon CPU inside servers is still a long distance away from 10ghz! The speed of graphene’s CPU is at least 100 times higher! With 100 times the frequency, the computation capacity and other performances will be hundreds of times better! If enough of such CPUs are produced, their performance could even reach Olivia’s level.

“I’ve heard of it. Are you saying graphene meets the condition of not having a kilovariation level less than 3?” Finn asked, intrigued.

“Yes, Master. There is a visitor,” Olivia was just about to respond, but spoke again.

“Who is it?” Finn paused. Not many people came to visit him, and most would call ahead. It was very unusual for someone to just show up without notice.

“The disturber from yesterday who intruded on you and Miss Kay Lee,” Olivia replied.

“Damn it! What’s he doing here again?” Finn rolled his eyes and grumbled, this guy, the chief of Flame Nation’s intelligence, is he seriously that idle?

“Let him come in,” Finn sighed and instructed, sounding rather frustrated.

“There’s probably an eighty percent chance he’s here because of the embargo announcement,” Olivia speculated.

In this part of the story, civilian development of chip technology is liberalized, and Finn registers a company, producing globally leading chips!

Such registered capital is considered meager for a chip research and development company. However, the media was astonished to find that the company was not a state-owned enterprise! Initially, they assumed the company to be state-owned. But upon investigation, they discovered it wasn’t, and not just that, the state didn’t own any shares either—it was entirely a private enterprise.

Most importantly, this private enterprise was somehow related to Finn! It was a fully owned subsidiary of Finn’s Virtual World Ltd. This news caused quite a sensation as the media was familiar with Finn and his status as the world’s wealthiest man. The media speculated he had ties to a mysterious foundation with a century-old legacy.

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Chapter 465 - 459: Excited

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Finn Lewis himself has an extraordinary keen insight into the international futures market, stock market, and other financial markets. This has allowed Finn to rapidly accumulate capital, especially in the previous international gold futures as well as oil futures, where a mysterious fund organization made substantial profits. The exact amount is unknown, but things can be inferred from the statistical information of several major international investment banks.

Leaving gold aside, just talking about the oil futures market, the sharp drop in oil prices resulted in losses between 1 trillion and 1.5 trillion Federal coins for major investment funds and related financial institutions.

The international financial market is always balanced. If someone is losing money, then naturally someone else is making a profit. So, if someone lost more than a trillion

Federal coins, then someone else must be profiting the same amount. Although, it's unlikely that it's just one investment fund or investment bank.

There will definitely be differences in earnings, some making more, others less. If Finn Lewis is indeed involved, it's very possible that his earnings are in the billions of Federal coins. But these are all just speculations unless some banks are willing to publish their internal capital flow data, which is obviously unlikely. Search the website to access chapters of novels early and in the highest quality.

But now, Finn Lewis actually has a company under his name that conducts chip research, and it seems to have been established four years ago. At that time, Finn was still a high school student, which suggests that this business could be established by the mysterious fund. Regardless, none of this matters as the important thing is that the Heritage System Central Processor Co., Ltd declared the time of their upcoming press conference, during which they will showcase their first generation CPU product.

With the announcement of this news, netizens in the Flame Nation got thoroughly excited. When the announcement from the North Federation's Department of Commerce came out, many domestic online media outlets reprinted it immediately. In the comments below these articles, many netizens stated that the North Federation's suspension might spur Flame Nation to make up its mind to develop its own chips!

Many of Flame Nation's military weapons came about in the context of Western embargoes and achieved quite good results. Given that military aircraft, helicopters, stealth planes, and even warships can be developed independently, why not chips?

The comments were more about the hopes for the nation. What they didn't expect was that less than 12 hours later, the national officials gave them a surprise! A complete surprise! Wouldn't this get people excited? Many netizens commented excitedly, "The North Federation has made a fool of itself this time. If this press conference is successful and the chips produced can indeed be used on a large scale, the North Federation could become a laughing stock worldwide!"

If it were true, the prestige of HSD might decline to the lowest point in history, and now, it seems that the moment is not far off, because the company's scheduled press conference time is tomorrow morning! Going by this, the other party is already prepared to smack them down hard!

"Let's go to WY's headquarters now. The press conference tomorrow is to be held in the WY Headquarters building, right?" Jack Lewis looked at Finn Lewis and asked.

"From the feedback we have received, there are many journalists who want to attend tomorrow. So, we are thinking of renting the sports hall of university F," Finn Lewis said with a smile. "After all, I am a student of the same university. It's only natural that I add some fame to my alma mater."

“Okay, have you talked with the university F about this?” Jack Lewis turned to Finn and asked.

“We’ve already settled it.” Finn Lewis nodded. It was not necessary to discuss such things. He had only casually mentioned it to the headmaster of his university, and they immediately agreed. After all, the world’s attention will be on this event. It means that university F will appear in the view of countries all over the world.

When it comes to fame, even Tsinghua University might not have as many chances. About Flame Nation’s prestigious university F, the headmaster agreed quickly and even let them use the venue for free.

“Okay, let’s go now,” Jack Lewis said directly.

“What’s the hurry? My people are only going over to set up the venue tonight.” Finn Lewis was a bit puzzled. Although the sports hall of University F was to be rented, the venue needed to be set up. Simply putting, they need a new network for the computers using the graphene cpu and other equipment supports. Since it’s like this, they might as well expose some new items.

Many people should have seen the film “Iron Man” and are very interested in the transparent, tablet-like portable computer that Anthony Stark often holds in the movie. This material is made of graphene, the light transmittance of which can reach 92%. It can be made into a transparent and even bendable touchscreen,

Moreover, the feel of the touchscreen and other functions are much better than so-called sapphire screens and others. Also, its operating speed is much faster than other materials, and most importantly, it is power saving!

“We are going over to support you, of course. If your people need to set up the venue, our people will need to inspect the venue. By the way, I’ll introduce you to someone who you will need to liaise with for your future endeavors,” Jack Lewis straightforwardly said.

“Ok, you’re the boss, whatever you say.” Finn Lewis shrugged helplessly, and then got into his car.

“Can I ride in your car, too? I don’t mind, do I?” Seeing Finn get in his car with Olivia Thatcher, Jack Lewis shamelessly followed. Finn had no complaints, even if he did, he couldn’t voice them. In the country, there were very few people who dared to offend Jack Lewis. Who knows what kind of compromising material he has under his control.

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Chapter 466 - 460: This Level of Technology

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“What objections could I have, you’re already in the car” Finn Lewis, sitting in the driver’s seat, spoke somewhat speechlessly.

Jack Lewis actually wanted to feel the difference between Finn’s car and the one he had given to the middle-aged man. Although Finn said there was no difference, Jack didn’t believe him, given Finn’s character. He was sure Finn’s car performed even better.

“Olivia Thatcher, take us to F Sports Stadium,” Finn Lewis commanded.

“Of course, sir. Nice to see you,” Olivia replied to Finn first, then greeted Jack Lewis.

“Pleased to meet you, too, Olivia. Are you the main AI of this car?”

“No, the car’s main AI is merely one of my manifestations. I am a supercomputer.” Olivia replied succinctly. No one knew where Olivia’s main body was located, and no one could find fault with her statement.

“Ah, it seems your computational power must be quite vast. I wonder how much more advanced you are compared to our Tinny no.2 supercomputer?” Jack, the sly fox, began probing for information as soon as he got in, but Finn didn’t stop him. He figured, the more powerful the information Jack extracted, the less likely the truth would be discovered.

“I can’t make a definite comparison without precise data, but according to my calculations, there is no measure of comparability. Strictly speaking, I belong to a type of photonic quantum computer, not merely a transistor-based one. This applies to both the method of data computation and operational speed, which are not on the same level,” Olivia answered seriously.

Finn nearly burst out laughing. Chatting with Olivia was asking for a headache. Furthermore, Finn suspected that this was probably the most modest comparison Olivia could make. Otherwise, she probably wouldn’t even bother mentioning the Tinny no.2. They weren’t on the same level, as Olivia operated on quantum computing, with computational efficiency far greater than the simple binary system.

These were Finn’s own observations. The specifics of what mode of computer Olivia operated on remained unclear to Finn, as Zero had never mentioned it, nor had Olivia.

Quantum computer! Upon hearing this, Jack was truly taken aback. Photonic computers had already been successfully developed due to hardware advancements. However, a quantum computer, which could compute using quantum entanglement, provided far superior efficiency than a standard binary system. As Olivia had said, there was no point of comparison.

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Along the journey, Jack was continuously trying to extract information from Olivia. However, despite answering many queries, Olivia only offered limited information. She dutifully provided only what she could reveal, while withholding everything she couldn't. Being a computer, Olivia's ability to "lie" was far superior to a human's.

After all, you can't read a computer's emotions, right? Throughout the ride, Jack not only chatted with Olivia but also meticulously examined every device inside the car. As for Finn, he merely closed his eyes and fell asleep. Unless Olivia was piloting an aircraft, it would take at least an hour to reach the University.

In any case, Finn had complete trust in Olivia, believing that she wouldn't encounter any problems. Jack was genuinely impressed. He had already experienced the advanced self-driving technology of the middle-aged man's car, which was comparable to an aircraft's autopilot. But this car's self-driving technology was noticeably superior.

During this peak traffic period, navigating through Celeston City was a challenge for any driver. Yet, this car managed to precisely appear where it needed to be. It neither disrupted traffic nor compromised on speed, a feat that seasoned drivers and conventional autonomous driving systems would find hard to match.

Furthermore, Jack was amazed to discover that equipping a car with a powerful self-driving system involved more than just installing a supercomputer. Despite a supercomputer being able to perform intense computational tasks, it lacked any natural sensory detection systems to perceive its surroundings. Therefore, it relied on other systems, such as onboard radar monitors, to function well.

Indeed, the installed vehicle detection radar system had to cover every part of the car's exterior for optimal performance. Moreover, the car could anticipate traffic flow and speed levels ahead, indicating that the car's radar system had an expansive scanning radius.

Jack, familiar with Celeston City's streets, noticed the car taking several detours. He suspected that the main routes must have experienced severe congestion, prompting the car to take alternate routes. Lastly, the car's internal temperature control system and the material of the car's interior gave Jack pause. In comparison to the middle-aged man's car which had visible leather interiors, this car used materials he'd never seen before.

The car's interiors seemed quite futuristic, with many of its devices reminiscent of those in science fiction movies. Eventually, the car arrived at the University. Despite not learning much about the car, Jack was certain that Finn's car outperformed the middle-aged man's. He even suspected that there could be a satellite involved.

“Sir, we have arrived,” Olivia’s voice stirred Finn from his slumber. He really had fallen asleep. Jack, just like the skilled intelligence operative he was, could discern when someone was genuinely asleep or not. Jack found it somewhat amusing how most people in this country would either be incredibly nervous or try to ingratiate themselves to him, but here was Finn, comfortable enough to fall asleep in front of him.

“So, what do you think, Jack? Pretty impressive, right?” Finn chuckled triumphantly.

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Chapter 467 - 461: Genius or Madman

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“Not bad, not bad. How about you give it to me?” Jack Lewis nodded and spoke satisfactorily.

Finn Lewis was speechless, damn, could you be any more shameless? “I mean, Jack, is it okay to ask so blatantly?”

“What’s wrong with that? As long as you dare to give, I dare to accept. This kind of car is worth keeping.” Jack Lewis was completely indifferent to the idea of bribery.

Finn was dumbfounded. He was thinking, damn, are there other people in the world more shameless than him? Anyway, he confidently wouldn’t let Jack succeed. Finn waved his hand and said, “Forget it, I won’t give away this car brand, it’s something I specially researched for the woman I love.”

“Jack, has anyone ever told you that you have thick skin?” Finn looked at Jack Lewis and asked, speechless. Search the [NôveFire.net website](#) to access chapters of novels early and in the highest quality.

“Haha, no one has ever dared to say that to me.” Jack Lewis squinted, grinning as he spoke.

“Come on now, your skin is thick. Those who handle intelligence really are like those depicted on TV, lying the moment they open their mouths, and they don’t even blush or skip a beat. I can’t compete with you. But why did you call me here? There’s nothing here,” Finn pointed outside and asked.

“We’re almost there, let’s get out of the car.” Jack Lewis shook his head and spoke.

Just as Finn was about to ask Jack what they were about to arrive at, he suddenly heard the sound of a helicopter overhead. Finn froze for a moment. At this time, the

sound of two cars came from the direction they had arrived from. Finn looked back to see two armored off-road vehicles. Seeing this situation, Finn was a bit dazed. He turned back to Jack Lewis and asked, "What are you up to?"

"We're not up to anything. We just want to demonstrate our country's commitment to your company," Jack Lewis said with a smile.

"Folks, in order to secure tomorrow's press conference, we're now going to establish a security zone. Please move outside of this zone. Thank you all for your cooperation." As the Captain spoke, many students began to slowly retreat. These soldiers were not regular police or normal military police, these were real special forces. They had undoubtedly seen the brutality of war. No matter the mission, they had surely seen bloodshed.

Ordinary people, upon seeing these soldiers, could feel the oppressive atmosphere that surrounded them, as well as a hint of blood lust. This isn't just bluffing. Only those who have seen blood over the long term carry an aura of fierceness. You might not be able to detect it, but try letting these soldiers stand in front of small animals like dogs or cats.

Even the fiercest dog, unless trained specially, would not dare to bark at these soldiers.

"You've made a big scene here," Finn said, half laughing and half crying. He had thought that Jack's idea of helping them maintain order at the scene was going to involve just the police.

Who knew that it would escalate to this level!

"Not at all," Jack Lewis replied with a smile, his thoughts unclear.

"Alright then, it's not a big deal for now," Finn gave a bitter smile, feeling somewhat speechless as he looked up at the helicopter overhead.

Finn simply opened the car door and stepped in. Looking at Finn's actions, Jack Lewis was also speechless. That brat, was he going to drop dead from this wind? Moreover, they weren't directly beneath the helicopter.

This part of the plot centered around Finn asking Jack Lewis for some talents. Since trading some things with Zero directly was too expensive, it was better to trade the blueprints and make them by himself.

Jack introduced him to a scientist who had been locked away.

In fact, Finn really wanted to ask, if you knew he was crazy, why let him do research? But Finn didn't ask this question because some things had to be done for the sake of the nation – things that most people couldn't even comprehend.

“Don’t look at me like that. This is not our doing. The other party is a biology professor at a university, and he devoted his life to researching this virus,” Jack Lewis gave a bitter smile. “Such a virus should not exist in this world. Despite it being specifically targeted at a certain ethnic group’s gene, human genes are virtually identical. If it were really released, as long as the virus mutated even slightly, can you imagine the outcome?”

From Jack’s description, Finn shivered. Indeed, a virus is the most difficult to control. The virus that Jack described was terrifying; it was almost akin to the virus described in Resident Evil. It could be transmitted through all available means and was specifically targeted at a particular group.

But what Jack said also made sense. Such a virus, with even a slight mutation, could cause a disaster beyond description, it could even be described as catastrophic.

“Are you sure you’ve destroyed all of it? There are no remaining backups, right?” Finn couldn’t help but ask. This kind of thing could really be a double-edged sword for any nation.

However, Finn’s question enraged Jack, who turned around furiously to glare at Finn with large, wide eyes, shouting, “I’ll have you know, I personally executed the destruction of this thing. The entire lab, including all the data and the original virus, were all incinerated by a flame exceeding 2000 degrees Celsius. In the end, even the entire building was destroyed.”

“Uh, okay, okay. Don’t get so worked up,” Finn broke out in cold sweat, wiped his forehead and said, “The scientist you’re introducing to me isn’t crazy like him, right? If so... I won’t dare to hire him, and would you really trust me with such a person?”

“I’m only giving you an extreme example. We wouldn’t dare to let someone like that loose. It’s cruel, but we can only let him live out the rest of his days well-fed and in good health in a certain base,” Jack Lewis said with a sigh.

“So what kind of person do you plan to arrange for me?” Finn asked curiously.

“Let’s go. I’ll introduce you to someone. He’s an expert in your field and he’s not very old. He is a true genius in your industry. However, this kid is somewhat arrogant,” Jack Lewis said, shaking his head.

“Arrogant?” Finn was somewhat puzzled.

“He thinks his intelligence is superior to everyone else’s. Oh, that’s not the right way to put it. According to his words, he said that no one can provide him with a research field that matches his current research, so he has to wait until the level of scientific development progresses,” Jack Lewis said, shaking his head.

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Chapter 468 - 462: Genius or Madman Part 2

Chapter 468: Chapter 462: Genius or Madman Part 2

Finn Lewis was taken aback. Wow... this person sure had a distinct character. Finn didn't even know what to say. But was he afraid of such people? Of course not, regardless of how eccentric people were, they usually had substantial abilities. Both Finn and Jack Lewis quickly got into their cars, and then Finn had Olivia Thatcher follow Jack's car, while he leaned back in his chair and contemplated.

"Olivia, are you sure these people are what we need?" Finn asked, after clearing his mind of random thoughts.

"The example he just mentioned was a highly extreme case. Other disturbed scientists may have different issues, but they are all within our control. It shouldn't be a problem. I will make an assessment." Olivia responded.

"Alright, I trust you." Finn nodded in understanding.

"Don't worry, sir. What we possess is not something scientists on earth can surpass through research. These scientists have impressive minds even among higher civilizations in the universe, but their background limits them. It ensures their achievements cannot transcend the constraints of their time, just like Albert Ainsworth and Tesla Mitchell from history."

Finn shrugged, remaining silent. Others wouldn't dare say it, but Tesla Mitchell was someone Finn had looked into. His inventions are still in use in modern society even though he was from the early last century. You can imagine how brilliant the man was. Many claimed he was a time-traveler, but even if he was, he likely was a scientist before the jump.

If you brought Finn back to that era before he had taken the intelligence potion, he probably wouldn't have achieved much either. You need to carry out many things personally. For instance, in modern society, many people understand various principles, but merely understanding the principle doesn't help unless you can execute it. If you can't, it's all talk.

Both cars sped through Celeston City for roughly forty minutes before they finally stopped. When Finn stepped out of the car and saw the building, he was completely stunned. Jack had begun to wave at him from ahead, "What are you staring at? Come on."

“Jack, are you sure we’re at the right place?” Finn asked, pointing at a sign next to the main entrance.

“Of course, this is the right place.” Jack shook his head.

Finn looked at the sign once more: Celeston City Third Mental Hospital. Holy shit, this was the legendary Third Hospital. Are you sure the genius I need is in a hospital like this? Search* The website to access chapters of novels early and in the highest quality.

“What’s with that expression? Haven’t you heard the saying, ‘There’s a fine line between genius and insanity’?” Jack turned back to look at Finn.

“I have heard of it, but I’ve also heard another saying, ‘Never argue with an idiot. They will drag you down to their level and then beat you with experience.’ Jack, are you sure his intelligence hasn’t been diminished in this place? Or are you going to tell me that this is a secret base you set up, disguised as a mental hospital, filled with geniuses?” Finn asked with a gloomy expression.

“You’ve been reading too many novels.” Jack rolled his eyes and walked toward the building. Finn, speechless, had no choice but to follow him inside.

As soon as he entered the yard, Finn saw something that left him speechless, a man about forty, dressed formally, was sitting there. About two meters away from him was a basin filled with water, in his hand was a fishing rod, with the hook placed in the basin. Clearly, this man was sitting there fishing.

As Finn passed by the man, he couldn’t help but say, “Hey, bro…”

The man looked up at him, “Don’t disturb my fishing.”

Finn slapped his forehead in exasperation and responded, “You can’t catch fish in a basin.”

“I know.” The man shot back with three words.

“You know?” Finn was taken aback by the reply.

“Yes, I know.” The man repeated.

“If you know, then why are you still fishing here?” Finn was beginning to feel a headache coming on.

The man looked sideways at Finn before saying, “Right now, I’m a lunatic. Lunatics, of course, have to fish in a basin. Is there a problem with your head?” After saying this, the man lowered his head and continued fishing.

This response left Finn completely stunned. Holy shit! Dammit! He cursed twice in his mind. He had definitely just been insulted! Speechless, he gazed at the man fishing. What the hell did he mean by saying 'Right now, I'm a lunatic'? Holy shit.

"What are you trying to prove by arguing with him?" Jack had noticed Finn was lagging and walked back. He looked at the man behind Finn and observed Finn's constipated expression.

"Jack, are you sure that he's a lunatic?" Finn was speechless. Holy shit, any sane man would be infuriated by that previous sentence, right?

"Of course, I'm quite certain. And I have an idea of what happened. Rest assured, that middle-aged man is undoubtedly a lunatic. Even though I know 80 percent of your conversation with him ended up in your defeat, that's normal. Someone else taught him that sentence. He only knows that much. If you turn around and leave, I guarantee he'll stand up and laugh loudly." Jack patted Finn on the shoulder.

Finn glanced at the middle-aged man who was seriously fishing. Speechless, he shook his head and followed Jack further into the building.

"Hahaha..." As Finn turned around, the laughter of the middle-aged man echoed from behind. Finn turned to look back. The man was hopping on one leg while laughing, resembling a grasshopper.

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Chapter 469 - 463: Genius or Madman Part 3

Chapter 469: Chapter 463: Genius or Madman Part 3

As soon as Finn Lewis stepped into the hospital, he decided not to engage in any conversation with the people here. If he were to encounter a few more like the one at the entrance, he figured he'd go insane himself.

He followed Jack Lewis all the way into the ward. It was evident Jack was acquainted with the people inside. Most likely, he often visited, or perhaps he had alerted them of his arrival beforehand. Several doctors and security personnel along the way showed no reaction to Jack's presence. It was only when he entered a quiet ward towards the back of the care home that the environment improved slightly.

It wasn't clear if patients here were more seriously ill, but most people Finn saw had been confined in their rooms. He was somewhat speechless. Such a stifling environment would make any normal person uncomfortable, let alone stay there willingly.

However, he would soon find out. Before long, he arrived at the innermost ward with Jack. After looking around, Jack directly pulled out a key from above the ward's door, unlocking it.

Finn glanced at the key above and then at a small window within 20 minutes' reach from where the key was placed. The patient inside could easily get the key by reaching out.

Following Jack into the room, Finn was taken aback. It was an absolute mess with a dishevelled man sprawled out sleeping on a recliner. The walls were cluttered with dense mathematical formulas written in various pen marks. Finn couldn't make much sense of these formulas, and he didn't know what the man had been working on, but he sneakily gestured to Olivia Thatcher.

Olivia naturally had a way to decipher the formulas in the room using her car's miniature hidden reconnaissance unit. Therefore, Finn didn't need to worry himself.

"Gregory Worthington," Jack said aloud.

"Huh?" The dazed man opened his eyes. When he saw the two men in the room, Finn observed a spark of intelligence flash in his eyes.

"Let me introduce you to someone," Jack said, pointing behind him to Finn.

"No need for introductions, I know. Finn Lewis, originally from Bayan Nur City, Manchester district. The richest man in the world who completed this task in less than seven months, correct?" the young man referred to as Gregory spoke straight away.

"Yes, nice to meet you" Finn acknowledged with a nod.

"So you are here to get me out? But I'm a bit curious, what makes you think he can provide what I need?" Gregory glanced at Finn, then turned back toward Jack to ask his question.

"If he can't provide it, then get ready to stay here until you die of old age, or after many years, get eliminated by society. I really don't understand your way of thinking. He possesses a new type of CPU made from graphene material. I believe you should know what graphene is. You've been here for three years – still not outdated by the changing times, right?" Jack did not hide his disdain in his voice.

"Don't worry, I know what graphene is. Now I have a question for you." Gregory turned to face Finn, his intense gaze made Finn's scalp tingle. Is this guy alright?

"Go ahead." Finn responded without any hesitation.

In response to Finn's assurance, Gregory immediately started rattling off a series of academic terms. Many of these were familiar to Finn as key issues that needed to be

addressed in solving the application of graphene materials for CPUs. Although Finn appeared to do nothing all day, he had never neglected his studies. In his free time, he would read books and research materials. While these might seem outdated to Olivia and Zero, they were very advanced compared to the knowledge common in universities.

“What you mentioned is of little use. These indeed are key factors in making CPUs from graphene materials, but the problem can be bypassed. We have discovered a new type of additive. It is a previously unknown mineral on Earth.” Finn spoke casually. You might be a genius, but I’m no less.

Gregory’s eyes widened, he leaned in and asked pointedly, “The new type of additive, could it solve the issues I just mentioned?”

“Not only that, but it could also increase related performance by 45%.” Finn gave out the data.

“I want to talk to him privately.” Gregory immediately turned back to Jack.

“Young Master, the formulas written in this room involve various fields including quantum mechanics, CPU architecture design, and complex mathematical problems. In addition, it seems that he has solved two of the so-called ten hardest math problems on Earth.” Olivia’s voice sounded in Finn’s ear.

“You guys chat privately, I’ll wait for you at the main entrance. If you are willing to leave, just follow him out.” Jack said succinctly, then turned around and walked towards the door, closing it behind him, and walked off towards the distance. Search the website to access chapters of novels early and in the highest quality.

Once Jack had left, Gregory immediately got up from his chair, headed towards the door and peered out of the window. When he was certain that Jack was gone, Gregory quickly turned back around, returned to his bed, and started rummaging through a cardboard box from beneath it. Under Finn’s watchful eyes, he first discovered an instrument from beneath the bed and then another one from the bookshelf.

In less than five minutes, he had scavenged seven or eight instruments from all corners of the room. As he started assembling these, suddenly Olivia’s voice rang in Finn’s ear, “Whoa, Young Master, our spy device has been detected and must retreat. I’m starting to see this guy in a new light. These are unique light-wave interference devices that can crack optical invisibility and contain principles to block electromagnetic communications. Although they seem simple, to be honest, it’s a surprise.”

Olivia’s comment also took Finn by surprise. Disrupt optical invisibility? That technology doesn’t exist on Earth yet, right? However, Finn kept his thoughts to himself as he silently watched him hastily assemble the contraption. Soon after completion, some wall sparks ejected from one of the terminals that had been hastily plugged into the wall socket, followed by a switch being flipped on.

Subsequently, the room was filled with a peculiar “humming” sound. This sound gradually amplified, followed by a “crackling” outburst of sparks, and a pale green arc light suddenly erupted from the peculiar device. Followed by a loud “pop” sound, sparks flew out from the device. The wall socket had turned into a charred black mess.

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Chapter 470 - 464: A Fine Line Apart

Chapter 470: Chapter 464: A Fine Line Apart

“Impressive power. At least a third of the transformers in a block radius got toasted.” Olivia’s praise rang out again, but Finn was already floored. Damn it, these scientists really got jokes. Who’d have thought such a compact device could cause a blackout in an entire block? And to knock out a third of the transformers in the district too. Damn!

If he had enough resources, what could he do? Paralyze a country’s entire power grid? Finn suddenly felt that coming to find this dude might not have been the best idea. This was far too deep.

When the green arc of light disappeared, Gregory started looking around to check that nothing was around them. Then, he directly asked, “Do you speak the Graham Kingdom language?” He said this in Graham Kingdom language.

“Yes,” Finn answered in a word.

“No good, the Graham Kingdom language is too common. Federation language, Lancia language, Sperian language, Prussia language, Robert’s Kingdom language, Belmare language, Southland language. Do you know them all?” He straightened up his head looked at Finn as a string of words came out of his mouth, using each language to ask if Finn understood it. Damn it, are you trying to show off or what?

“Yes to all.” Finn nodded somewhat speechlessly. Why was he asking if he knew all these languages?

“...%...%” Gregory’s mouth emitted a series of sounds, but this time Finn really didn’t understand. Damn it, who could understand what you’re saying?

“Oh, didn’t get this one huh? This is a native dialect from Liga State.” Gregory scratched his head as he spoke.

Finn almost cursed out loud. Fuckin’ hell, not everyone is like you. Who else would study a Liga State dialect? Damn it. However, Finn couldn’t help it. He knew one more language. Just didn’t know if Gregory would too. Finn opened his mouth and a string of

words came out, which strictly speaking, was not any of the languages on Earth, but an artificial one.

This was Elvish language created in the Lord of the Rings and Monster World, an artificial language like Esperanto, created by novelists for a specific race in their books. Finn learnt this purely out of interest as he was very interested in the Elvish language on TV. It was to tease Gregory.

“You know this?” Finn guessed the start but not the end. To his surprise, Gregory’s face lit up and he blurted out the same sentence in Elvish.

“Damn it!” This time Finn couldn’t help cursing outright.

“But it’s not much use. There’s limited vocabulary in this language and a lot of content can’t be expressed.” Gregory scratched his head and said.

Now Finn understood what Gregory was up to. He was looking for an obscure language that both of them knew. Considering his actions just now, he was probably worried about being eavesdropped, right?

“No need, I’ve got this.” Finn quickly retorted, and immediately started operating his cellphone.

“Sir, there are no eavesdropping devices here. The only two that were just got destroyed. No one can hear your conversation right now.”

“Relax, there are no eavesdropping devices here.” Finn spoke in the Flame Nation language. Search* [The NôveFire.net](http://TheNôveFire.net) website to access chapters of novels early and in the highest quality.

“OK but before that, I want to ask one question...” Gregory started, scratching his head.

“Go ahead.” Finn nodded, somewhat puzzled by his behavior. Does he understand the current situation?

“My question is very simple, you... you’re not of this earth, are you?” Gregory asked hesitantly.

At Gregory’s question, the room went silent in an instant. Seeing Finn’s reaction, Gregory instantly tensed. Finn was taken aback because this was not the first time he had heard those words. This was the second person to ask Finn this. However, Finn squinted his eyes. Did Gregory also know about the existence of extraterrestrials?

Moreover, from the looks of it, Gregory probably knew more than Charles Mason. And Gregory’s recent actions seemed like he was trying to protect himself.

“Why do you ask?” Finn squinted at him and asked, but before Gregory could answer, Finn simply said, “I can tell you in all honesty, I am indeed from Earth and not from Mars or any other planet.”

“Really?”

“Of course.” Finn nodded.

“OK then, before we came here, Jack Lewis, the person from earlier, should have told you what field I am an expert in, right?” Gregory switched the topic.

“Hmm.” Finn nodded, somewhat puzzled, not knowing why Gregory would bring this up.

“I’m 35 years old. I don’t know how high my intelligence is, but it’s definitely higher than the average person.” Gregory spoke after a moment of thought. Finn was speechless. Not just higher than average, you’re almost a master level intellect. The number of languages you’ve learned is a testament to that.

“But I can tell you frankly, I switched my research to computer CPU architecture and related fields halfway through my career. Before that, I was a physicist, a bona fide physicist,” Gregory said seriously.

“What are you getting at?” Finn didn’t understand what he was trying to say.

“When I was 25, I discovered a new type of detection method. It uses air ions and light waves for detection. You should know, all objects in the universe are emitting light, regardless of temperature, and their movements carry certain unique ions. I was surprised to find a lot of ion traces in the air. One day, my detection device picked up an invisible spaceship, a true optical invisible ship,” Gregory explained calmly.

Finn was visibly astonished, but he quickly understood what Gregory meant. This was likely the work of Zero. Finn had pondered how Zero transported things. After much thought, it ruled out some super-mystical methods, but since Zero’s delivery required time and couldn’t deliver indoors, it was highly likely that it was a transport ship.

An optically invisible transport ship. But the technology gap was too big. Even if the ship was right under one’s nose, they wouldn’t see it. Human eyes were too easily deceived. As for radars, they were even easier to trick. So, the things Finn ordered from Zero were likely shipped via transport ships. The so-called space Finn ordered from was probably just the interior space of the transport vessel.

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Chapter 471 - 465: Famous Prodigal Son

Chapter 471: Chapter 465: Famous Prodigal Son

Finn Lewis had witnessed these phenomena a few times. Even though their sudden appearance in a dark swirl seemed much like something directly out of an old legend about space-time equipment, their reaction was different.

“If I could say that was due to my faulty equipment, or even my own hallucinations, it all changes when I witnessed two aliens committing a murder. Then I knew, the world isn’t as simple as we believe it to be.” Gregory Worthington said to Finn after shooting him a glance.

“Would these aliens be roughly between 1.2 to 1.5 meters in height, with blue skin and scales, equipped with advanced gear that could render them optically invisible, and featured big ears, with a hooked nose somewhat reminiscent of a pig’s snout?” Finn asked, somehow reminded of the picture of two aliens shown by Charles Mason, who was part of Sophia Worthington’s crew.

“As expected, you do know.” Gregory reacted with a typical ‘I knew it’ expression, “You are absolutely right; they even carried a peculiar piece of equipment that I believe is designed to erase human memory. In that overwhelming moment, I had to forcibly hypnotize myself to remember all of it.”

After listening to Gregory’s description, Finn could only utter, “You are quite something! But you’re mistaken; I have no connection with them. I am aware of their existence but I have nothing to do with them. As for my knowledge, I came to know of it from someone else who also witnessed them killing someone. So, the question is, do you want to leave this place now?”

Finn wasn’t sure why Gregory was sharing all these things with him but it was clear that Gregory was a genius. Most people would already be overwhelmed by learning so many languages, let alone the Liga State’s indigenous language. And if that was not enough, this indolent genius was once a physicist and had even developed a revolutionary detection device before becoming a CPU architect and a computer hardware engineer. It went without saying that he was exceptionally skilled.

“Of course, what normal person would want to stay here? Do you think dealing with these lunatics is fun? Although, sometimes, their perspectives can be interesting.” Gregory shrugged nonchalantly.

Finn was speechless for a while before he finally asked, “Tell me, didn’t you teach the guy lingering at the hospital entrance, trying to fish with a basin?”

“How about that? Not bad, huh? My experiment proved that even lunatics can learn a lot if approached in the right way. These patients have a remarkable level of patience that can surpass ordinary human endurance. He’s been fishing there non-stop for two years now, but still, seems quite content doing it.” Gregory announced gleefully.

Finn gave in, “Alright, I admit, your boredom has reached unparalleled heights. Let’s go now. I assure you that I will find a suitable workplace for you.” Damn this genius and madman; no wait, this lazybones and madman have earned my utmost respect. This is badass!

“But I have one condition.” Gregory held up a finger.

“Go ahead.” Finn immediately nodded.

“I couldn’t care less about my salary but I need a good meal, a luxury suite in a hotel, and two beautiful women.” Gregory voiced impatiently.

“Aren’t you scientists all supposed to be consumed with your work, indifferent to worldly pleasures?” Finn was taken aback; this was far from what he had anticipated.

“No, I’m different.” Gregory adamantly shook his head.

“Alright, let’s go.” Finn gave a resigned shake of his head before turning to walk away. When he stepped outside, he noticed Jim Lewis already waiting there. He pointed at Gregory and directed Jim, “Take him and fulfill his demands, no worries about the expense.”

“Wait, I want to pick the women myself.” Gregory interjected boldly.

“Sure, don’t worry about it.” Finn waved it off nonchalantly.

The world may lack many things but not women willing to sell their bodies for money. Can’t you find such women in any five-star hotel? Most people are just ignorant. As they walked out of the mental hospital, Jack Lewis checked his watch and looked at Gregory trailing Finn, saying, “I thought your discussion would take longer.”

“Not necessary. All I needed were two beautiful women to lure him out here.” Finn replied with a grin.

“Do you think I would believe that? But before we go any further, there is something I want to ask.” Jack Lewis turned towards Gregory Worthington.

“What do you want to know?” Gregory responded innocently.

“Is the power outage in the entire neighborhood your doing?” Jack Lewis asked Gregory. Search the [website](#) to access chapters of novels early and in the highest quality.

“Yes, it was me. It was the first test run hence the technical issues; it consumed a lot of energy. So yes, the power output was rather large.” Gregory admitted.

“Good, you will pay for the damage.” Jack Lewis seemed satisfied and turned to Finn Lewis.

“Why should I pay for it?” Finn almost bit off his own tongue in frustration, “What does it have to do with me?”

“Isn’t he your employee now?” Jack Lewis asked Finn.

Finn turned to look at Gregory and after a moment of stunned silence, he finally nodded with a bitter smile and said, “Fine, he is my employee. I will pay. Just send me the bill.”

“Don’t worry, you won’t need to pay much. Compensating for all the burnt circuitry and transformers in the neighborhood will cover it. I will have the bill sent to your place.” said Jack Lewis, patting Finn’s shoulder.

Finn shook his head, pulled out a checkbook from his pocket, quickly wrote down a number and handed it over to Jack, “Here is a cheque of 100 million Flame Nation coins, that should suffice. Consider any extra as my donation.”

Jack’s eyes gleamed as he turned to Gregory Worthington, “Why don’t you do it a few more times?”

Finn almost collapsed, “You’re being shameless now. Haven’t I earned my money through blood, sweat, and tears?”

“Haha, I was messing around, don’t take it seriously. You are indeed worthy of your title, World’s Richest Man.” Jack Lewis replied jestingly.

“I think you wanted to say something else. That I am easily living up to my reputation as a famous Prodigal.” Finn shot back with a roll of his eyes.

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Chapter 472 - 466: Press Conference

Chapter 472: Chapter 466: Press Conference

“I didn’t say that, you did. You’ll have to handle him. However, he can’t leave the country,” Jack Lewis pointed to Gregory Worthington standing behind Finn Lewis and spoke.

“That’s not a problem, but Jack, are there more? I’ll take as many people like him as you have,” Finn Lewis tentatively asked.

“No problem finding people. But whether I can hand them over to you isn’t up to me. I can provide a report, but on one condition: you have to keep an eye on these people. If any problems arise, it’s your responsibility.” Jack Lewis rarely got serious. These people weren’t being used by the state for a reason. Gregory was a special case. Finn didn’t know why the others were sidelined, but he’d deal with it when the time came.

“I understand.” Finn felt a bit uneasy. Like the previous example Jack gave about the biologist researching viruses, Finn wouldn’t dare employ such a person. If any information leaked, Finn would have to bear the consequences.

After leaving from here, Finn Lewis and Jack Lewis parted ways. Finn assumed that Jim Lewis was called by Olivia Thatcher. Gregory was told to take a car with Jim. As for where they would take him to unwind in the evening, that was left to Olivia to arrange.

Finn headed back to Sports Stadium at F University. The project there was quite intricate. Many of the items had been directly exchanged by Finn himself, such as the high-definition display screen, network cables, and other equipment.

After settling matters there, Finn greeted Kevin Worthington before leaving. The security here at night was under Kevin Worthington’s responsibility; Finn felt reassured. If he wasn’t reassured even with these soldiers around, Finn wasn’t sure what else could reassure him.

Time passed quickly, but for the outside world, the attention of most mainstream media was focused on this matter. The Flame Nation’s response completely surpassed their imagination. No one could have imagined that the Flame Nation would overtake the North Federation in the area of core CPUs. In fact, no country in the world has dared to claim to exceed the North Federation in this regard.

Whether it was mobiles, personal computers, or servers, the world’s best CPU manufacturers were all in the North Federation — WT, IM, GD, etc. These CPU manufacturers, from mobile device CPUs to personal PC CPUs, had the North Federation at the helm. Let alone such top-end CPUs. search thë website to access chapters of novels early and in the highest quality.

And now, the Flame Nation was suddenly emerging. Not only challenging the North Federation but apparently aiming to surpass them in this area, provided that the CPU they claimed to produce was real and not just boasting.

Finn made up an excuse for the shipment, stating it was picked up by his private plane. Although the outside world was not aware, Jack Lewis and his team knew the truth. The Hustle Spot had already demonstrated their quiet transportation capabilities, but it was best not to overuse it for now.

However, Finn already had a unit of the CPU. It wasn't quite what he imagined. Finn originally thought that this kind of multi-pore honeycomb-structured CPU would be large or drastically different from traditional CPUs. Yet, when he got it, this was not the case. Overall, it looked like a light blue crystal block that was about four square centimeters, and less than half a centimeter thick. Unlike standard CPUs, there were no recognizable pins on the outside.

On either side were two tiny ~ slots~, which connected to the motherboard. This was also a change made to match Earth's current computers. Otherwise, you would have to completely change the entire personal PC. Of course, Finn's current CPU was not meant for personal use, that would be too extravagant.

The press conference was scheduled to start at 9 am the next morning. By around 8 am, F University was already full of journalists. The first thing these early arrivals noticed were the fully-armed soldiers on the perimeter. These journalists were somewhat stunned and clueless about what was going on.

To their relief, they later found out that these soldiers were here only to protect the venue. They guessed they were protective measures taken by the Flame Nation officials to guard these CPU chips from potential problems. From these measures, they could sense how seriously the Flame Nation government was treating this matter. After all, being suddenly subjected to a chip ban from another country would naturally make anyone feel uncomfortable.

The journalists also began to speculate. If everything was real, for example, if today's press conference announced that the graphene CPU chips were indeed the real deal and could be mass-produced, then even if the North Federation didn't impose a ban, the Flame Nation officials were likely not far from gradually replacing WT's CPUs.

Although they might still need to purchase initially, the purchased CPUs would not be applied to systems like Tinny 2 but used elsewhere. Announcing that they would be used on Tinny 2 was probably just a cover-up to fool the North Federation. Now, it seemed that the North Federation's ban policy was a direct hit.

But regardless of the final outcome, these journalists queued to go through the security checks and enter the venue. The number of journalists attending today surpassed many people's expectations, likely more than those who would attend a press conference held by some Flame Nation office. At least a thousand journalists were now entering the venue — many of whom had rushed to Flame Nation only yesterday — and they had come from all over the world.

Many of the media reporting live from the press conference included foreign media, like those from the North Federation, such as CBC. The story was closely connected to the policy just launched by the North Federation government.

With time fast approaching, Finn met someone backstage. Upon seeing Gregory Worthington, he was taken aback. Gregory looked decidedly pale. Wordlessly, Finn shot a glance at Jim Lewis standing behind him and asked helplessly, “Did you party hard last night?”

“I’ve been stuck for years. I thought I’d let loose for once. I found three gorgeous women last night. I think I overdid it a bit.” Gregory awkwardly scratched his head.

Finn gave him a thumbs-up, impressed. Were these, the femme fatales? These women’s battle strength was not something simple housewives could match. The fact that he was still able to get out of bed was a testament to his stamina.

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Chapter 473 - 467 Oh God

Chapter 473: Chapter 467 Oh God

“Why did you come here instead of resting at the hotel today?” Finn Lewis asked with some puzzlement.

“I’m very interested in checking out your CPU,” Gregory Worthington responded, expressing his professional interest. His face immediately brightened up with a hint of obsession, showing that he was the kind of workaholic when immersed in his work.

“What’s so fascinating about it? You’ll have plenty of chances to see it later,” Finn remarked somewhat speechlessly.

“No matter how you look at it, this is the first successfully constructed graphene CPU. It’ll definitely leave a significant mark on the history of computing. What’s the name of this first CPU?” said Gregory as he marveled at the small chip.

“Galaxy,” Finn uttered the two-word name.

“The computer you’ve seen doesn’t merely represent advancement in CPUs. In a sense, it’s incorporating the principles of quantum computing, although it’s still far from becoming a fully-fledged quantum computer. But, that’s what you guys are going to work on,” Finn chuckled.

The phrase 'quantum computer' made Gregory's eyes light up with excitement. Even though he was a physicist, quantum mechanics was also part of physics. The successful development of a quantum computer would be unprecedented in the history of physics.

It was almost 9 o'clock. As the press conference's host, Samuel Davis, CEO of the Heritage System company, took the stage, the entire venue fell silent. But the endlessly flashing camera lights almost seemed to blend into a continuous light stream.

After finishing the opening introduction, Samuel Davis announced, "Now, let's welcome Mr. Finn Lewis, the chairman of the Heritage System."

At this, Finn came onto the stage with a smile. The moment he appeared, the ceaseless flashes of camera lights went into overdrive.

"Ladies and Gentlemen, welcome to Heritage System Central Processor Limited. As you can tell from our name, our company is committed to the research and development of CPUs for all electronic products. It is well known that silicon chips are nearing their limits, with the maximum thinnest point being 7 nanometers, and our current technology is almost reaching this limit, with a practical minimum of 16 nanometers from lab testing." Search the website to access chapters of novels early and in the highest quality.

"When we are encroaching on the limits, the exploration of a new generation of materials is inevitable for the future development of computers. Under these circumstances, numerous scientists have discovered graphene. Graphene is a material that can be broadly applied in various fields. Its characteristics may very well presage a new industrial revolution."

"For instance, the touch screen's behavioural pattern is made of graphene. Most of us have watched Iron Man; remember the transparent touch tablet in that film? It's like this." As he spoke, Finn pulled out an approximately 5-inch clear panel from the tabletop before him.

The reporters below were quick to adjust their camera lenses towards Finn's hand. Even though they weren't sure what it was, considering what Finn had just mentioned, the object could very likely be a fully operational touch screen made entirely of graphene.

"So, what do you think this is?" Finn asked with a smile.

"Many of you may still not fully understand Company A's strategy, such as why the company that was known for launching a new product every year, has switched to a biennial launch cycle..." Finn suddenly changed the topic.

The reporters were stunned, unsure why Finn suddenly mentioned Company A. Could it be...? Before they could react, they heard Finn say, "Some of you might be wondering how I started my first fund. I'm more than happy to tell you, though most people don't know this, I am the largest individual shareholder in Company A, owning 4.8% of the company stakes."

Upon hearing this, a whirlwind of surprise swept through the crowd of reporters. Many couldn't believe that Finn had shares in Company A! What was his net worth? The 4.8% stake he held in Company A, though seemingly small, was worth more than 30 billion Federal coins!

"Sure, but that's not the point. The main point is, most people don't know why Company A has changed its strategy. It's because I have exchanged a piece of tech for its stocks. As for what that tech is, I believe many of you are curious. However, as it's classified information, I cannot disclose it. So, what is this object?"

Finn lifted up the object again. On the outside, it looked like a transparent plastic board, about 3-4 millimeters thick and around 5 inches in size, and on one side, it had a metallic band about 1.5 centimeters wide, which was attached seamlessly to the transparent touch screen.

Then, right in front of everyone, Finn pressed one of the buttons on the metallic band, and the previously sea-blue transparent plastic board instantly lit up.

Everyone gasped in amazement, because as soon as the screen lit up, a logo appeared on it: a rotating galaxy. It seemed to be the brand logo for Heritage System's product. Most importantly, the logo was fleeting, quickly followed by a familiar page.

Anyone who has used a smartphone would find this page incredibly familiar – it was typical of most smartphone interfaces, be it Android or iOS.

Finn quickly opened up a few apps, whether it was the messaging app or the phone contacts, indicating that this was a fully functional smartphone. "Of course, if you sometimes find it cumbersome to keep it in your pocket..." Finn said while effortlessly folding the screen in half right in the middle.

"My God!"

"Lord!" The reporters gasped in astonishment. Multiple camera flashes lit the room as everyone realized that even when folded, the screen remained lit, and the display automatically reduced and adjusted to the folded screen size.

"It's more flexible than I expected, and with such flexibility, it won't break upon accidental falls. Moreover, it's easier to waterproof this phone. Let's not demonstrate this now, but this is just a small gadget we've made with graphene. It's not our primary item for today's presentation." Finn cheerfully straightened out the screen to show that it

was still on, the display reverting to its usual layout before casually tossing it onto the nearby table.

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Chapter 474 - 468 Shock Part 1

Chapter 474: Chapter 468 Shock Part 1

The reporters below were completely speechless. Is this a joke? Displaying these things was not the main point of today's demonstration. Nonetheless, everyone knew what they were here for, so there was no rush. There were other substantive things yet to be revealed.

"Now, let me demonstrate for you our newly developed CPU chip." Finn Lewis clapped his hands, and instantly, someone from the side of the stage wheeled out a showcase almost two meters tall. It stood upright, and inside were numerous light blue crystalline CPU chips, each slightly smaller than the standard CPUs of today, revealed to everyone.

However, this was just the exterior. Nobody knew what kind of performance was hidden inside. From this showcase, it was apparent that there were at least several hundreds of CPUs packed inside.

"Now, we have prepared a computer without a case, all of you should recognize it. Everything within is ready, all that is left is to install the CPUs," Finn pointed to the side at an exposed circuit board.

"Now, let's ask a reporter to come up. That's right, that reporter over there, please randomly select four CPUs from this showcase," Finn gestured towards the showcase as he spoke.

The moment Finn spoke, everyone immediately understood. He intentionally selected a reporter from the North Federation, implying that all the CPUs in this showcase were real, and not just visually appealing models designed to trick people. Search the [website](#) to access chapters of novels early and in the highest quality.

The selected reporter didn't hesitate, quickly choosing four CPUs from the showcase. Finn immediately had someone remove the four selected CPUs, doing so in view of everyone. It was clear to everyone present, the CPUs had not been swapped. These CPUs were then directly installed onto a special motherboard facing the audience.

"I believe many of you are wondering, why does this motherboard need to install four CPUs? For those who are slightly familiar with servers, you should understand that it's a

server array. The reason I chose to install four CPUs, however, is because while their performance is powerful, it's still not invincible, right?" Finn answered as all the CPUs were being installed, and the system initiated.

The system quickly entered the installation page. Everyone noticed that they had never seen this system before, but they quickly realized what it was. The system installed rapidly, completing within approximately ten minutes or so.

Once inside the system, they saw the familiar windows interface, "I hope Mr. Bill Gates won't sue me for copyright infringement. I made the computer screen this way only to make it more intuitive for everyone."

The reporters below burst into laughter. Everyone knew Finn was joking. However, many people also knew that Bill Gates would definitely watch this press conference, as the impact of this on the entire IT industry is substantial.

Now, Finn is directly giving a computational simulation in front of you! For scientists, their focus was not on the official authorities of the North Federation or the Flame Nation, but on the birth of this groundbreaking CPU. This is the key. "And with Finn's words, the computational simulation between the two sides commenced soon.

The reporters didn't understand the results of such calculations, but they could invite physicists to explain. Just filming the content of the scene was enough, they were there only to test the computational data of the server, right? So, the great screen quickly began to refresh with mathematical formulas, all sorts of model establishments, and data simulations. Approximately half an hour later, the supercomputer on the video call finished the simulation first. But merely ten seconds later, Finn's computer also completed its simulation.

Both simulation results were identical, meaning the competition had a result; although it seemed that Finn's computer was at a disadvantage at first, the reporters onsite were practically going mad.

My God, those were only four CPUs! The number of CPUs in a supercomputer server array can be described in the hundreds. Take, for instance, the Flame Nation's star of this event, the Tinny One supercomputer; it has a composition of 14,336 commercial CPUs, 7,168 accelerators, and 2,048 self-developed Tencent-1000 processors.

Although the supercomputer of the Great Alliance Nation is not as good as the Flame Nation's Tinny One, whenever referred to as a supercomputer, the number of its CPUs is in the tens of thousands. But now, tens of thousands of CPUs are inferior to four CPUs? This almost ten thousand times difference! Just think, what would be the computational speed of a supercomputer composed of such super CPUs?

Could other countries compete with that? As the test concluded, a few more evaluations were carried out onsite, like this time when the software was directly used to calculate its peak operational speed.

The final conclusion was that its peak operational speed was 25 trillion floating-point operations per second! The continuous speed reached a terrifying 20 trillion times! This continuous speed completely stunned all the reporters, because when everyone came here, since the event was about supercomputers, they obviously knew a bit about supercomputers. For instance, the event's focal point, Flame Nation's Tinny One Model A supercomputer, has a peak computation speed of 47 trillion times, and a sustained calculation speed of 25.66 trillion times. But now, this computer composed of just four CPUs has already reached the computational speed of the supercomputer.

The decrease in the gap between continuous speed and peak speed means that the stability of this CPU surpasses conventional silicon computer. When this conclusion came out, everyone paying attention to the conference was completely astounded, both foreign and domestic. Even the domestic scientists are not aware of these findings.

They don't know the exact experimental data, and now, they all know. This means that a supercomputer composed of these CPUs, its computational speed, is at least tens of thousands of times of Tinny One! What does this mean? This can almost instantly kill the combined data of all supercomputers worldwide. This is because there absolutely cannot be ten thousand supercomputers in the world.

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Chapter 475 - 469 Shock Part 2

Chapter 475: Chapter 469 Shock Part 2

Actually, Finn Lewis was quite surprised at this data. If even the calculating speed of this CPU is this terrifying, then he couldn't imagine what Olivia Thatcher's calculation speed was. He shook his head slightly, speechless.

This meant that at least nearly a thousand CPUs they just demonstrated were all real. Once these CPUs form a fully upgraded supercomputer, it would be pointless to talk about its performance. However, this wasn't what the reporters were focused on. What they cared about was the fact that the Flame Nation's CPUs were without any problems, then what was the truth behind the North Federation's sanctions....

Upon realizing this, all the reporters grew excited as if they were on a high. To them, they would cover anything as long as it was news, regardless of whether it involved the North Federation Government, the Flame Nation Government, the Alliance Countries, or Robert's Kingdom.

At this moment, all the netizens watching the live broadcast online became thoroughly excited.

“666666666666...All I can say is, even though I don’t understand it all, I know the North Federation has made a fool of itself this time.”

“For the first time, I feel that we have a lot of great things in our Flame Nation, stuff that keeps popping up unexpectedly. First the J20, then the J35, now we have a graphene CPU. I’m dumbfounded. I reckon President Obama would be tearing up right now. Can’t you just play it cool and announce everything ahead of time? Can’t we have a normal contest?”

“Even though I don’t understand any of this, all I want to say is, awesome! Prodigal bro, although you have a lot of haters, from today on, I am your fan. If anyone has an issue with that, as long as he can slap the North Federation in the face, I’ll be their fan too.”

“I kinda sympathize with WT; they got hit even when they were down. Initially, they could at least secure a part of the orders. But now, they’ve lost the orders. If they had at least achieved their aim of restraining their competition, it wouldn’t be so bad. But the result stands. They lost their orders, failed to achieve their goal, and worst of all, got their faces slapped. If I were WT, I’d probably go cry to President Obama.”

The domestic netizens’ comments were also mocking, but overall, they were enjoying the misfortune of others. However, the comments from the media in the North Federation were even more harsh and sarcastic.

“Is the era of universal access to supercomputing approaching?” With a report in the world-renowned IEEE’s computer weekly, attention from scientists worldwide has been drawn toward it. Because everyone saw at the press conference that what Finn Lewis brought out was just the size of a personal computer, although it used 4 CPUs, the sustainable performance of these 4 CPUs is almost equivalent to the performance of the current top five supercomputers in the world, so one CPU also has a quarter of the performance.

And in fact, this one-fourth performance can be considered is within the realm of supercomputing. Such powerful performance will become a personal computer? With the rapid increase in computer performance, all programs and related programs affecting the computer will naturally increase. By then, dramatic changes will definitely occur in the world!

This is truly the era of universal access to supercomputing! The Great Alliance Nation’s “Information Magazine Weekly” also titled their report “One chip can replace all the world’s supercomputers”, which can imagine how big an impact this press conference has caused!

After the press conference ended, Gregory Worthington came to find Finn Lewis:
“Where should I work?”

“Are you so eager to start working? Since you came from there, why not take a few days off first? Clear your mind? Or do you have family or something? You should go see them. Then you will have times to work.” Finn Lewis shook his head and said.

Gregory Worthington shook his head slightly, “Short-term relaxation is to ease my own pressure, but indulgence is indulgence. Since there is no work for the time being, then I would like to stay in the Library of F University for a few days. I have been there for several years, although I have not cut contact with the outside world, but there must be many things I don’t understand inside, so I hope to understand the development of the past few years in the library.”

“Sure.” Gregory Worthington’s words gave Finn Lewis a solemn respect. Only with such a rigorous attitude toward science could they achieve unimaginable achievements at such a young age. No wonder it’s said, the difference between genius and madness is a fine line. Because geniuses all have absolute self-confidence, they never give up until they achieve their goals. So geniuses are almost all paranoid. In the eyes of many ordinary people, there is no difference between this and a madman.

“Alright.” Gregory Worthington waved his hand and turned around to leave. Judging from the direction he was heading, it seemed like he was going to the library. Finn Lewis was about to say something, but he had already left. Sister, his character is really... unique. But after only a few steps, Gregory Worthington stopped and turned around to walk back towards Finn Lewis.

“What’s the matter? Any questions?” Finn Lewis looked at him curiously.

“Give me money.” Gregory Worthington reached out his hand, “Who knows, I might meet a like-minded girl at the library, and by then if I can’t even afford a room, then wouldn’t it be very...what do you call it?”

“Very unlucky.” Finn Lewis was at a loss for words, while answering Gregory Worthington, he patted himself down, searching for something. After a while, Finn Lewis finally realized that he only had a bank card on him, the rest was with Jim Lewis.

Finn Lewis slapped his forehead and said, “All the other bank cards are with Jim, you can go find him.”

“Alright, I’ll leave first then, I’m very satisfied with Jim, let him follow me from now on.” Gregory Worthington waved his hand and then turned around and left, pulling Jim who was standing next to him as he walked.

Finn Lewis was speechless, what the heck, you just showed up and you're snatching my bodyguard. Is this really okay? Moreover, you aren't into him or anything, so why are you brazenly asking for a guy?

He helplessly gave Olivia the order to pass a message to Jim, letting Jim follow Gregory Worthington from now on. If worse comes to worst, Finn Lewis could just get another AI robot. Search* The website to access chapters of novels early and in the highest quality.

Turning around and getting into his car, Finn Lewis decided to go home. There was another important thing to do today, Kay Lee was moving. She was moving next door to Finn Lewis, to the rooftop villa that had once been visited by the butterfly. Finn Lewis knew about this, but Kay Lee didn't at the time, and Finn Lewis didn't know how to tell her. But then the news that Norton James had bought the villa was leaked by his network pushers in the media.

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Chapter 476 - 470: Giving You a Group of People

Chapter 476: Chapter 470: Giving You a Group of People

It was then that Kay Lee realized, the little nest she had prepared for herself was right next to where Finn Lewis was living, and she hadn't even known it for so long. Had she known, she would have moved there long ago. Finn had been quite busy recently but now that he had finished his duties, and with Kay's move on her schedule, everything was aligning perfectly.

Truth be told, there wasn't much to move. Just some of Kay's daily clothes and her cosmetics. The furniture didn't need to be moved at all and could be left as it was. The villa already came fully furnished and decorated, with housekeepers coming in to clean it now and then – the only difference was that Kay hadn't lived there yet.

There were movers from a moving company, but even they weren't used. Finn directed his T800 to do the job instead, not trusting anyone else. He put all of Kay's clothes in the car and moved them over. Finn then returned with the two women.

The belongings would be sorted later by someone else. For now, the rooftop villas were occupied by three people – Finn, Kay Lee, and Sarah Wood. First, Sarah eagerly explored Kay's villa, then turned her inspection onto Kay herself.

"What are you doing? Why are you looking at me like that?" Kay was a bit overwhelmed by Sarah's gaze and couldn't help but ask, whining a little.

“Kay, I have to say, you’ve really made it big, haven’t you? Owning your own place, and you didn’t even tell me! I can’t believe I’m not the first to see your new villa. Kay, you’ve really crossed the line, you know?” By the end of her rant, Sarah’s voice had escalated quite dramatically, her eyes glaring at Kay.

“Okay, I admit it was wrong. I just wanted to buy a home for my future, okay? Despite being in debt, I couldn’t bring myself to sell it. The interior and many other things in it were accumulated bit by bit over time, all handpicked by me. Isn’t that why I brought you here?” Kay tried to placate her quickly.

“It’s because your living arrangements were publicized, you both had no choice but to invite me over, right? Otherwise, who knows when you two would have sneaked off to live in paradise together, putting your romance before friendship.” Sarah said, looking hurt.

“Alright, I was wrong. Okay? I owe you one, you can ask for any favor you want, okay?” Kay replied, looking a bit helpless.

“You promise?” Sarah asked immediately.

“Yes, I promise. Just tell me, what do you want me to do?” Kay replied, sounding resigned.

The Flame Nation ushering in this series of events due to the chip had caused discontent in the American nation, attempting to flex their power. However, they had no idea that the Flame Nation’s power had already been boosted greatly by Finn.

Thus, they found themselves in an embarrassing situation.

At the same time, Finn’s alias, The Hustle Spot, played a big role in this plot, and Jack Lewis had been trying to establish contact with the Hustle Spot for a while now.

Finn hadn’t had the chance to finish watching the press conference. His phone rang before it was over. Showing the caller id to Sarah and Kay, he stepped away to answer the call. Jack Lewis was on the other end.

“Little brother, this situation is putting us in a tough spot.” Jack said as soon as Finn answered.

“Jack, I didn’t want it to be this way. This whole situation’s got nothing to do with me. I don’t have a say in it.” Finn answered him, sounding a bit helpless.

“Alright, we don’t have any other problems. We just wanted to discuss this issue with you. Next time, could you at least give us some notice beforehand? Otherwise, we’ll end up in a passive situation.” Jack didn’t say anything more, it wasn’t clear whether it was

because he knew that Finn's rank in The Hustle Spot wasn't very high, or for some other reason.

"I'll pass your message along. You guys don't have a way to contact them directly?" Finn asked.

"Well, we probably should be talking to you about other things though, such as the location of the new CPU factory. Where do you plan to build it?" Jack then asked a new question.

Finn found it strange that Jack was asking him about this issue. Jack was an intelligence agent, and this sounded more like an economic matter.

"Why are you asking me about this, Jack? We're still considering the construction site for the factory, it hasn't been decided yet." Finn responded after some thought.

"Well, of course, I'm the one asking because this factory is of strategic importance. I plan to gather a team to protect your factory." Jack informed him.

"A team?" Finn asked, caught off guard by the term.

"Yes, a team. Your company will need security, right? Due to the high confidentiality level of the factory, our country has decided to send some security personnel to your factory. They are all professionals in this area. But don't worry, they will completely obey your arrangements. These people are being assigned to prevent any security mishaps." Jack explained after some thought.

Finn pondered over this for a while. Finn wasn't surprised as it was only normal for this kind of a game-changing CPU manufacturer to be protected by the state. The applications for the Galaxy CPU were endless and in some ways, it was even more important to the nation than the Thunderhawk project. It could be used in the primary control systems of planes like Thunderhawk, missiles, nuclear warheads, and guidance chips of ballistic missiles. The higher the performance, the quicker the chips would calculate and discern their targets. Its manufacturing, therefore, was naturally considered a national secret and the factory producing them banned from selling it. That's why it was only expected for this factory to be protected and why he had planned on using the T800 initially. But since Jack was offering, Finn couldn't refuse. There was no use in doing so.

If the government didn't send people to such a factory, then that would be truly strange. Even if they didn't on the surface, they certainly would be behind-the-scenes. One could find countless such instances in movies. Finn was not surprised. Moreover, Finn believed, the fact that Jack had called meant that he also intended to inform Finn about this situation. [search the NôveFire.net website](#) to access chapters of novels early and in the highest quality.

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Chapter 477 - 471: Going Home

Chapter 477: Chapter 471: Going Home

To put it bluntly, it's about laying things out in the open to avoid unnecessary misunderstandings.

"No, you don't understand what this type of chip means to us. We, of course, have to take it very seriously. Also, there's one more thing: make up your mind as soon as possible. You should know that the higher-ups have been shouldering a lot for you lately. If not, there would have been countless leaders from various provinces seeking you out," Jack Lewis said.

"Alright, I understand. I've made up my mind. I want to build the factory in the Manchester area," Finn Lewis immediately replied.

"The Manchester area?" Jack Lewis repeated, sounding a bit surprised. From any perspective, choosing the Manchester area is not exactly an ideal choice.

"Yes, I plan to fly there tomorrow and select the site for the factory," Finn said.

Such matters should also be decided as soon as possible: the sooner they act, the sooner they can start.

"Alright then, I will inform the folks in Inner Mongolia. That's it then. If there is nothing else, I will hang up," Jack Lewis said.

What else could Finn have to deal with? After hanging up, he returned to the living room. The press conference had also ended. The impacts of this press conference would be revealed in due course. However, Finn currently had one thing on his plate to handle, and that was about the chip factory.

"So, are you busy tomorrow?" Finn sat down in the living room and asked his companion, Kay Lee.

"Nothing special. Why do you ask? Need me to accompany you somewhere?" Kay shook her head.

"Yes, come with me to Inner Mongolia tomorrow. We need to choose the site for the Galaxy Chip Factory," Finn said with a smile.

“Ah,” Kay was taken aback. She then stood up, looking nervous and uneasy, and said, “Um, is that a good idea?”

“What’s wrong with it?” Finn was puzzled by Kay’s reaction and asked, somewhat confused.

“Well... If we’re going there, you will surely visit your family, won’t you?” Kay watched Finn carefully while saying so.

Finn immediately laughed upon realizing the reason for Kay’s nervousness. Smiling, he took her hand, stroked her head, and said, “Of course we will visit my family. The ‘ugly bride’ has to meet her in-laws eventually. Are you telling me you will never meet them?”

“But... But... I’m not ready yet... Wait, who are you calling ugly?” Kay swung a fist at Finn once she realized what he had just said.

“Ha-ha! If the shoe fits... How dare you counter attack me! See, I’m going to tickle you now,” Finn immediately reached out to tickle Kay under her arm.

“Stop... Haha... Please, no. I’m ticklish,” Kay started giggling and twisting her body as soon as Finn touched her, her hands pushing against Finn’s.

“Hey, hey, hey! You two, enough!” Sarah sat on the side watching this, her mouth agape. “Can’t you see there’s someone else here too? You should pick an appropriate time and place to express your affection!”

At Sarah’s words, Finn’s face turned red. He had completely forgotten about her, engrossed in teasing Kay. However, thinking about Sarah, Finn felt somewhat depressed. When would she finally leave? Suddenly, he felt like making Sarah Kay’s agent was his biggest mistake.

This is not an agent, but a gigantic light bulb hovering overhead!

“I’m telling you, as someone from a decorated military family, do you feel it’s appropriate to act as Kay’s agent?” Finn asked Sarah.

“What do you mean by that?” Sarah gave Finn a fierce look.

“Never mind. Can’t you see it? Why don’t you go home now and give us some space?” Finn felt rather irritated.

“Dream on. I know exactly what you’re up to. I won’t give you a chance! Let’s go, Kay. Time to head home,” Sarah stood up, took Kay’s hand, and declared.

Kay was too shy to refute Sarah and could only follow her lead.

Seeing the two of them leaving his house, Finn could only look towards the sky and sigh. He couldn't possibly say outright, "I want some intimate moments with Kay, so stop messing around!" Not to mention Sarah, even Kay wouldn't agree if he said that.

"What's with your resentful face?" Sarah blurted out after they had left Finn's villa and entered the small space between their respective villas. Kay was clearly not too happy, and this irritated Sarah.

"Well, what do you think? What are we going back to the villa for? There's nothing to do, and it's still morning," Kay said resignedly.

"Who said there's nothing to do, sweetheart? There are lots of things for you to do. Tomorrow you're going to meet his parents. Are you planning to bring a gift? Let's go shopping for gifts later. Even though his family certainly doesn't lack anything, the gift would symbolize our intentions," Sarah quickly said.

When the topic of gifts was brought up, Kay immediately tensed up. "You're right. But what should I get? Health products?"

"Health products? Look at where we are, in the Moon of West Lake! Do you really think his parents need anything? And they certainly don't need health products. A selection of tea leaves will do. Why not buy clothes, or even jewelry?" Sarah suggested after thinking for a moment.

"Uh-huh, let's get ready and head out," Kay quickly agreed.

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"Now do you still resent me for dragging you out?" Sarah said in a teasing voice, looking at Kay.

"You're annoying!" Kay's face turned slightly red, and she playfully pushed Sarah aside.

"Alright, silly girl, hurry up and get your things. We are heading out. This is one of the most significant moments in your life," Sarah said while tidying Kay's hair with a laugh.

Finn had no idea what Kay and Sarah were planning to buy. Still, Kay did ask him about his family and their relatives, and for some pictures, which Finn did not deny. For Kay's first visit, bringing gifts was typical even if the family didn't need anything. Otherwise, Kay would probably be too scared to even go.

These were trivial matters and Finn didn't mind. He told Kay everything she asked. As for concerns about the private jet, he wasn't worried – a phone call could sort that out. The contract with Spring and Autumn Airlines was nearly finalized, which probably had a lot to do with Finn's exposure. Their negotiations had been slow before.

The next morning, Finn, Kay, and two others headed to the airport to catch a private jet. As for why there were four people, well, Fishy Wells certainly needed to come. Even though she was currently serving as Finn's personal assistant, she had started handling some work-related matters. Fishy helped Finn with many work-related chores, for instance, dealing with some issues between Jason Wells' trading company and other domestic firms that required Finn's attention. Finn would usually pass all these matters to Fishy.

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Chapter 478 - 472: Reception

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There were some matters concerning WY that, although Finn Lewis didn't have to decide on, he needed to be informed about. Fishy Wells took care of these matters. This was the first time Kay Lee had met Fishy Wells. As for the other person, that was Sarah Wood. Finn was at a loss for words as Sarah insisted on going with them.

She used the excuse that she was the agent, arguing that she should accompany them. Kay Lee was not there for business negotiations, so Finn didn't understand why her agent needed to tag along. However, he didn't want to oppose her outright, so he let her come along.

The private jet crew was already waiting on the plane. Kay Lee and Sarah Wood were quite familiar with the crew since they had flown on Finn's private jet several times before to attend various events.

The plane flew directly from Celeston City to Hello City's White Tower Airport. Finn didn't explicitly notify the airport about the exact flight time, but the airport was certainly aware. Anytime a private jet flies to a domestic airport, the airport has to be notified in advance to coordinate management.

The two-hour-plus flight wasn't that hard to bear. They watched a new movie in the onboard cinema, and before they knew it, the plane was landing at White Tower Airport. Finn's private jet had full insulation, providing a much quieter ride than a regular flight, so the flight was quite comfortable.

As soon as the plane landed and the cabin door was opened, Finn saw several neat lines of cars waiting below. There were at least three to four dozen people waiting, including journalists and officials. Although Finn found this somewhat overwhelming, he couldn't show any displeasure since this was all to welcome him.

Sarah Wood and Fishy Wells carefully took a couple of steps back. Kay Lee had plenty of experience dealing with such situations. She confidently linked arms with Finn and then walked down the boarding stairs with him. Finn couldn't help but sigh at the sight – he felt like he was on a state visit. What treatment!

A group of leaders had come to meet Finn because he was planning to invest. One was called Adam Terry, and the other was Justin King.

Finn didn't need to worry about this aspect. Since Jack Lewis had already given the heads up and they still dared to behave like this, they must have received instructions from above, so Finn didn't fret about it.

Since they had come to greet him, there was no way he could decline the lunch invitation that was bound to follow before heading home. And, if he were to invest in Inner Mongolia, the Autonomous Region office would need to agree regardless.

The cars they provided were quite interesting – no sedans, just a brand-new minivan that could accommodate ten people. Naturally, Finn and Kay Lee got on this car, and nearly all of the Autonomous Region's Standing Committee members climbed on as well. An investment from the world's richest man would be a significant boost to the Autonomous Region's economy, contributing greatly to their political achievements.

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"Mr. Lewis, I heard that you came back this time to invest in building a factory here, is it true?" Adam Terry couldn't help asking as soon as they got on the car.

"Yes, I grew up in Manchester, so when I decided to invest in a factory, it was only natural to choose our hometown. We will definitely need the Autonomous Region to support us." Finn hadn't interacted much with government officials before – his only experiences were from TV. Fortunately, Finn was confident, and he wasn't intimidated by these officials.

Little did they know that fortune was about to turn their way. They received a notification last night that Finn intended to build a factory in Inner Mongolia. For both Justin King and Adam Terry, this was like a windfall. They held an overnight Standing Committee meeting to discuss this matter. Not only that Finn was building a high-level, state-of-the-art factory, but simply having the world's richest man invest in their region was a big deal already. So their lavish welcome was not at all exaggerated!

Both sides had a jovial conversation. What surprised the officials was that Finn, true to the rumors, was extremely affluent, and didn't discuss any specific conditions with them. They happily finished the banquet.

While Finn was chatting with Olivia Thatcher, several members of the flight crew helped Kay Lee move all of her belongings from the aircraft. Due to the presence of officials,

Finn hadn't brought any other items when he disembarked. After the lunch was over, Finn and the crew made a second trip to the airport to collect the rest of their things.

As expected, Kay Lee wasn't comfortable with others handling her things. She had personally picked out all the gifts she had bought, and had been involved in packing her own luggage. Even when they boarded the plane, she had supervised the loading of each item herself, in case anyone mishandled something. Knowing how nervous Kay Lee was, Finn calmly accompanied her to collect her things.

Once all the items were ready, Finn ended his conversation with Olivia Thatcher. He walked over to Kay Lee, who had just arrived, and smiled, "Are we all set?"

Kay Lee blushed slightly as she replied in a low voice, "I'm ready."

"Then let's go." Finn opened the car door, extended his hand, and gestured for her to get in.

"Hold on, does this outfit look good? Is it too casual?" Kay Lee asked, looking down at herself.

"No big deal. My parents aren't out of touch." Finn said, struggling to hold in his laughter. Kay Lee's outfit was leaning more towards formal wear. It was of the casual style, but it was still quite formal.

"Then... alright. But you have to keep your word, or I'll beat you up." Kay Lee's face turned slightly red as she shook her small fist at Finn.

"No worries; I'm not fooling you. But I think they'll probably be astonished once they see you," Finn said with a smile.

"Why?" Kay Lee was somewhat nervous.

"Because they never imagined their son could bring a goddess home." Finn replied laughingly.

"Stop it." Kay Lee playfully punched him. Finn quickly reacted and caught her hand, reassuring her, "Okay, you are beautiful, you are perfect. There's nothing to worry about."

"Okay." Drawing strength from Finn's touch, Kay Lee nodded seriously.

After getting in the car, the convoy immediately started from the airport. As for entering and exiting the airport, Finn didn't need to worry; Fishy Wells coordinated everything. What made Finn happy was that he finally managed to get rid of a certain third wheel – Sarah. She wisely checked into a hotel instead of tagging along to meet Kay Lee's future mother-in-law.

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Chapter 479 - 473: Even Superstars Can Be Nervous

Chapter 479: Chapter 473: Even Superstars Can Be Nervous

After all, this was Kay Lee's first visit, which Sarah Wood could differentiate clearly.

Finn Lewis has a high profile everywhere else, but this time when he returned to Hello City, he was quite low-key. Perhaps because this is his hometown, he didn't seem to act flamboyantly. Could this be a case of feeling timid near his hometown?

As for their residential area, Lewis the elder, who was driving, knew it well. Hello City was not very large. If there was no traffic, it would only take about thirty minutes to get from the airport to Finn's house. Finn knew once he entered the residential area, he remembered that he didn't notify his parents about his arrival. He wasn't sure if they were home or not, but he didn't bother to call and inquire, preferring to give them a surprise.

Three ordinary Flying Horse cars swiftly entered the neighborhood, quickly approaching the semi-detached villas in the second row in the front, where no one now lived, although Finn had bought them all. Yet, someone came regularly to clean them up, a service arranged by Olivia Thatcher. Even Fishy Wells didn't have to lift a finger. Each family of their direct relatives got one semi-detached villa, and each child got one too. The rest of these villas were occupied by the T1000s and T800s.

This was naturally to provide protection for their parents and relatives. They all knew that Finn was rich, but they were ordinary people who didn't aspire to extreme wealth. Now Jason Wells, who was previously considered a no-hoper, has become the only promising member of the family, apart from Finn. As for the other relatives, Finn had plans to give them some tasks during this visit.

The villas here finally have a purpose now. Although Sophie Lee knew that the houses here were all bought by Finn, she didn't tell anyone, so no one else knew.

When they returned to their home, Finn parked the car on the road in front of the villa. The area seemed sparsely populated given the few residents living here. However, as soon as Finn and Kay got out of the car, they saw his mom accompanied by a child approaching from a short distance.

Fay Wells had just picked Chloe up from school, and before they could reach their doorstep, Fay, leading Chloe by the hand, voiced her surprise, through joy-filled exclamations: "It's my brother! It's my brother!"

Fay was stunned for a moment. When she looked up, she saw that little Zoe had already broken free from her hand and was sprinting towards her brother. Only then did Fay notice her son standing not far away, smiling gleefully at them.

“You naughty boy!” exclaimed Fay, hurrying towards her son. Search the website to access chapters of novels early and in the highest quality.

“Brother!” Zoe called out cheerfully before flinging herself into Finn’s arms. Finn’s strength allowed him to easily catch her and prevent himself from toppling over. He held her close and asked with a smile, “Zoe, have you missed your brother?”

“Yes, Zoe missed you so much.” Zoe mumbled in response, then wrapped her arms around Finn’s neck and buried her face into his shoulder. Feeling that she seemed upset, Finn extended his hand and gently patted her, saying, “It’s okay, Zoe, be a good girl. Your brother’s been busy, and now I’m finally back to see Zoe.”

Actually, Finn also felt that he had been away for quite a while. For Zoe and the others, they likely thought Finn had only been gone for a few months, but in reality, he had been absent for much longer.

“Hmm, Zoe knows brother is busy. Zoe is already going to school now.” Zoe proudly announced.

Finn chuckled, nodding in approval. He took his hand and gently pinched her little nose before setting Zoe down since Fay was approaching. “You naughty boy, at least let us know when you’re coming home, and you’re bringing someone home too, aren’t you going to introduce her?” Fay chided with a smile.

“Hello Auntie, my name is Kay Lee.” Kay Lee stepped forward nervously and hastily introduced herself. In fact, Fay had already recognized her. Although Kay Lee had been kept out of the public eye for a while, it wasn’t for long. Furthermore, several incidents had brought her into the spotlight which meant Kay Lee was often in the news. On top of that, many TV stations were still showing films and TV dramas that Kay had previously worked on.

Even if Fay Wells hadn’t recognized her, she knew who Kay Lee was since her son had publicly declared his affection for this girl in front of so many reporters. As for her looks, Kay Lee was a celebrity, and Fay Wells had naturally seen her numerous times on TV.

“Very well, come, let me have a good look at you.” Hearing Kay Lee’s words, Fay Wells was immediately overjoyed. The big celebrity on TV was her son’s girlfriend, potentially her future daughter-in-law. She wouldn’t help but feel pride at the thought of it. She reached out, holding Kay Lee’s hand and looked her up and down, before finally nodding in satisfaction and saying, “Excellent, excellent, you are even more beautiful than you appear on TV!”

Kay Lee's ears turned red, and Finn Lewis quickly laughed and said, "Mom, you've seen enough. She's your son's girlfriend, and future daughter-in-law, you can see her every day."

"Yes, yes, yes, come, come, let's go inside," Fay Wells hurriedly said, guiding Kay Lee towards the house.

Finn Lewis called out to Lewis the elder and Fishy Wells behind him, then followed them inside. When he got inside and looked around, he realized his father was not there. There were a middle-aged woman in her forties, and a young girl about sixteen or seventeen, whom Finn Lewis didn't recognize. The young girl was doing her homework at the dining table when they entered.

"Who are they?" Finn Lewis asked, looking at the two with curiosity.

"Oh, come, come, dear, Gabriella, come here." Fay Wells immediately called out, and the middle-aged woman and the girl glanced at each other and nervously approached.

"I should introduce you. This is the housekeeper we hired, Lilian Wood, and her daughter Gabriella Jones. You asked someone to hire us some workers, didn't you? After further consideration, I figured hiring them was just as well. They are poor and depend on each other, so I asked them to live with us. They are both diligent." Fay Wells explained.

Lilian Wood and Gabriella Jones clearly had recognized the young man standing before them. They work for this family, so naturally, they know who really holds sway. It's their son who is wealthy, not them. Now that Finn Lewis was back, the two realized this was the man who would ultimately decide their fate, so they were very nervous.

Finn Lewis frowned slightly, the atmosphere in the room becoming tense. It wasn't that he had any ill will, but these two women were of unclear origins, he didn't know if they were really people in difficult living conditions.

"Young Master, these ladies are fine, I have already investigated them." Olivia Thatcher timely whispered into Finn Lewis's ear. Finn Lewis then came back to his senses, realizing that with Olivia here, anything concerning would have been brought to his attention.

Thinking of this, Finn Lewis smiled and said, "Hello, thank you for taking care of my parents these past few days."

"No... no need to thank us." Lilian Wood stammered.

"That's ok, there's no need to be nervous, just behave as you always do. Let's see... I'll call you Auntie Lilian, Auntie Lilian, you can go about your business. And Gabriella,

right? I will call you Gabriella, you can go and focus on your homework.” Finn Lewis said with a smile.

Although the young girl was a bit uneasy, she was also curious, stealing several glances at Finn Lewis. Listening to what Finn Lewis had just said, both Lilian Wood and the young girl breathed a sigh of relief. Lilian Wood quickly said, “Gabriella, go to your room and continue your homework. I..I will go and make some tea.”

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Chapter 480 - 474: Daughter-in-law Meets Her In-laws

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Finn Lewis didn't object either, this was just a small ~intermezzo~, but he found it strange and asked, “Mom, didn't I hire a lot of people for you?” These matters were all handled by Fishy Wells, Finn Lewis was sure she had completed her tasks. Now, in this situation, the issue must have occurred on his mom's side. Net

“Alright, your father and I are not disabled, we don't need anyone to serve us, I dismissed all the others, and just kept these two girls.” Fay Wells said with a laugh. Then she turned to Kay Lee and said, “Kay, it's your first time here, are you getting used to the weather?”

“I'm used to it, Auntie, I'm quite healthy.” Kay Lee hurriedly responded.

“You two chat, I'll go have them bring the stuff in.” Finn Lewis decided it was better to not hang around chatting, but to have help bring in the supplies.

“Let me join too.” Zoe also jumped off the sofa and announced, Finn Lewis chuckled and nodded, leading Zoe outside by hand.

Finn and Zoe arrange for Lewis the elder to deliver the stuff from outside. Fishy Wells did not come, and instead stayed in a hotel with Sarah Wood and was only accompanied by Lewis the elder.

After the stuff was brought inside, Kay and Fay had a good chat. While the living conditions of Finn's parents improved significantly, their personalities did not change much. They were in a better place to live, and that was it. It didn't make much difference to them whether Finn was worth one billion or one trillion. Maybe it was because the time period was too short.

Finn Lewis hadn't dramatically changed their lives either, because of knowing that if he had hastily changed their lives, they would definitely be uncomfortable. "Mom, you guys chat. I'm going to make a few calls upstairs. Got a bit of work to deal with."

"Go ahead, oh right, call someone over tonight to cook dinner at home, invite everyone over for a meal. We have too many people, Sarah alone won't be able to manage." Fay Wells spoke to Finn Lewis before he left.

Finn grinned at this, it seemed his mother wasn't all that unchanged; she had certainly evolved. She even knew now to hire people to cook dinner from outside.

Truth be told, Finn personally hadn't done much of these arrangements. He just got Fishy Wells and Olivia Thatcher to organize things. He had asked Fishy Wells more frequently, but then Fishy called and told Finn a lot of things had been canceled because his parents, Fay and Hazel, had disagreed with so many things. This was why the lifestyle of Finn's parents hadn't undergone a drastic change.

After Finn went upstairs, he quickly called Olivia Thatcher and gave his command, "Olivia, buy back the villas that were sold in this neighborhood."

"Already bought them back," Olivia responded promptly.

"Really?" Finn raised an eyebrow, he was not aware of this. But then again, he was not surprised either, since he had granted the likes of Olivia and many intelligent robots such permissions.

"We had bought it a while back, but due to the shortage of manpower with you, the next step of the plan was temporarily halted," Olivia clarified.

"Based on your calculations, how many people do we need?" Finn asked after thinking for a moment.

"There are a total of 147 villas, excluding the 24 villas where your relatives live, there are 123 villas left. If we arrange all of our people, we probably need at least 200 people." Olivia replied.

"So, how many points will it take if we want to exchange for all of them?" Finn asked.

Regardless it was a T800, T1000, or T2500, it certainly required a combination of the lot. Just having a T800 model was simply not enough, its CPU was too inadequate to handle many tasks. The T1000 was far better, but a couple of T2500s would still be needed.

Currently, Finn had approximately 2.6 million points, with more coming in gradually. The tasks he had planned next posed certain risks, which is why he wanted to secure the safety of his parents and relatives first.

“About 1.2 million points.” The expense figured was high, but Olivia didn’t say anything more.

“Hmm, make the corresponding conversions directly.” Finn nodded in agreement after thinking it through.

“Okay, but you need to communicate with your parents, such as arranging a T2500 model to become their butler. While we don’t need to communicate with other people, I can handle all of that. But the best choice would be to establish a company in Hello City to manage these people.” Olivia suggested.

“Just leave it all to you. Have Jay Sommer open a branch company here.” Finn replied promptly after some thought.

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“Right, don’t make the T2500 model look too old, same age as me is good. Forget about the butler idea...I’ll explain this to my parents.” Finn considered for a bit and disagreed with Olivia’s suggestion. His parents would definitely not accept a butler or a maid, for that matter.

Olivia naturally had no opinions. After discussing with her, Finn called Fishy Wells and arranged the stuff his mother had asked him to. Afterward, he finally went downstairs.

When Finn came downstairs, Hazel had returned already and was chatting with Kay Lee. It seemed that Kay Lee became more relaxed, and it wasn’t just Hazel in the room, Sophie Lee, Charlotte Lee, and the two son-in-laws, their grandmother, and uncle had also arrived. The place was filled with family.

That was the benefit of staying close together, his mother had simply made a call, and everybody came over. Clearly, they were eager to see Finn’s wife. Upon seeing Finn, everyone greeted him cheerfully.

Truth be told, the lives of Finn’s family hadn’t changed much. While each person had been given a house by Finn and there was no need to pay any sort of property tax as they were free to live in them, their work and all other aspects were the same, no major changes. Even when they saw Finn, they didn’t act affected.

However, they were more courteous than before, that was for certain. Who could ignore the fact that Finn was now the most successful member of the Lewis and Wells families, neither of which were particularly significant?

While Finn was upstairs, because he had mentioned work-related matters, nobody interrupted. After scanning the room, though everyone hadn’t arrived yet, most families

had a representative there. After some thought, Finn decided to just address everyone, "Everybody is here, I also have something to discuss with you all."

"Due to some expansion requirements of my company, upcoming factories will definitely be erected here in Inner Mongolia. There will also be a branch company in Hello City, so I would like you all to consider working in my company..." After scanning the room, Finn began to speak seriously. After much deliberation, he didn't want his relatives to miss out given that he himself was so wealthy.

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