Act I - 能源危机 (Energy Crisis)

「三、二、一，启动——」 「这是什么？快跑啊……」	"Three, two, one, start—" "What is this? Run..."

星际历第 1341 纪 7494 年，银河系的边缘。 当你驾驶着你的破烂飞船飞近晶冠星球（Crystal Crest Biome Colony）的轨道附近时，你看到了星球上覆盖着紫色的量子云。这曾是你最熟悉的景象。	Year 7494 of the Interstellar Calendar, 1341st Era, at the edge of the Milky Way. As your battered spaceship approached the orbit of the Crystal Crest Biome Colony, you saw the planet blanketed in a purple quantum cloud. It was a familiar sight.
在你年轻时的某一天，整个银河曾经闯入过一片巨大的量子云中。这些奇异的量子云能让各种技术变成了谜团。一时间，社会科技水平倒退。这时，寰宇解谜联盟（Cosmic Conundrum Breakthrough Consortium）突然出现在人们视线中，他们成立了宇宙解谜中心（Cosmic Conundrum Breaking Center），下属各个解谜小队的解谜员们，让技术从谜团中复原。你也加入了解谜小队，靠着出色的解谜能力，名扬银河。	One day in your youth, the entire galaxy was engulfed in a vast quantum cloud. These bizarre clouds transformed all forms of technology into a mystery, causing a temporary setback in society's technological progress. Suddenly, the Cosmic Conundrum Breakthrough Consortium emerged. They established the Cosmic Conundrum Breaking Center, whose teams of puzzle-solvers worked to restore technology from the mystery. You joined the team, and your exceptional puzzle-solving skills earned you a reputation across the galaxy.

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「这都是光辉的历史了。」如今，量子云早已消散，寰宇解谜联盟早就成了边缘组织，几年也接不到一个委托。平时，你只能在银河系边缘开着你的飞船，为宇宙边缘星图绘制中心进行数据测绘工作，赚一点点养家糊口的钱。	"That was all glorious history." Now, the quantum cloud has long since dissipated, and the Universal Puzzle Alliance has long since become a fringe organization, having received no commissions in years. Normally, you can only pilot the spaceship to the edge of the galaxy, performing data mapping work for the Universe Edge Star Mapping Center, earning a meager living to support the family.
「不知怎么的，量子云居然又出现在这个星球上了。」你想到，「难怪寰宇解谜联盟的会长 Fivero 会联络我，还说这是只有我才能解决的问题。」	"Somehow, the quantum cloud has reappeared on this planet," you thought. "No wonder Fivero, the president of the Universal Puzzle Solving Alliance, contacted me and said this was a problem only I could solve."
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飞船缓缓降落在晶冠星球的能源中枢。这座巨大的建筑群坐落在一片晶莹剔透的平原上，周围环绕着高耸的晶柱，反射着微弱的星光。你走下飞船，脚下的地面微微震颤，这是他最熟悉的感觉——量子云的影响虽然看不到，但是却无处不在。	The spaceship slowly descended upon the Crystal Crown planet's energy hub. This vast complex sat atop a shimmering plain, ringed by towering crystal pillars that reflected faint starlight. You stepped off the spaceship, feeling the ground tremble slightly beneath your feet. It was a familiar sensation—the influence of the quantum cloud, though invisible, was pervasive.
能源中枢的大厅内，能源部长七大早已等候多时。他的全名是 Sevenking，身材高大，穿着镶嵌着晶石的长袍，眼中却充满了焦虑。	Inside the main hall of the energy hub, Minister Seventh had been waiting for a long time. His full name was Sevenking. He was tall, clad in a robe inlaid with crystals, his eyes filled with anxiety.
见到你，他快步迎上，声音中带着一丝急切：「[insert player name]，你终于来了！我们的能源网络完全瘫痪，十一座关键能源设施已经尽数被量子云封锁，每一座设施都变成了一个复杂的谜题。Fivero 向我推荐了你，只有你才能解决这些谜题，让这个星球恢复正常！」	Seeing you, he hurried over, his voice tinged with urgency: "[insert player name], you're finally here! Our energy grid is completely paralyzed. Eleven key energy facilities have been blocked by the quantum cloud, each one a complex puzzle. Fivero recommended you to me. Only you can solve these puzzles and restore normalcy to this planet!"
你走近大厅中央的全息地图，投影中显示着星球十一座关键能源设施的图标，现在已经全部是离线状态。他轻声低语：「量子云，我许久未解你们设下的谜题了。」	You approached the holographic map in the center of the hall. The projection displayed icons for the planet's eleven key energy facilities, all of which were now offline. He whispered softly, "Quantum Cloud, I haven't solved the puzzles you set in ages."
「放心，让我来吧。」你转身面向七大，正式接下了委托。他打开随身携带的解谜终端，从全息地图上下载了数据。「从第一座设施开始，我会解开这星球全部的谜题！」	"Don't worry, let me do it." you turned to the Seven, officially accepting the commission. He activated his portable puzzle terminal and downloaded the data from the holographic map. "Starting with the first facility, I will solve all the puzzles on this planet!"

间章 (Interlude)

十一座关键能源设施与能源中枢的谜题尽数解开。全息地图上的图标一个个点亮，代表着此处的能源系统已经连入网络。	The puzzles of the eleven key energy facilities and the energy hub have been solved. Icons on the holographic map light up one by one, indicating that the energy system in these locations has been connected to the network.
你看着闪烁着蓝光的全息地图，脸上浮出微笑。「真是久违的愉快的解谜。」量子云的影响正在缓缓消退，你不再能感受到微微震颤的地面，而是踩在坚实、温暖、稳定的大地上。	You looked at the holographic map, which was glowing blue, and had a smile. "It's been a long time since I've enjoyed solving puzzles." The influence of the quantum cloud was slowly fading. You no longer felt the slightly trembling ground, but instead stepped on solid, warm, and stable earth.
透过能源中枢的监视画面，你看到万家灯火逐渐亮起，工厂重新开工，晶冠星球正在慢慢复苏。 七大走上前来：「这次真的太感谢你了，没有你，我们真的拿这些量子云没什么办法。」	Through the energy center's surveillance feed, you watched as lights gradually came back on in countless homes, factories reopened, and Crystal Crown Planet slowly began to recover. Seventh came forward, "Thank you so much for this. Without you, we really wouldn't be able to deal with these quantum clouds."

你谢过了七大的好意，转身走回了飞船。这次任务的报酬不足以让你衣食无忧。明天，你将回去为宇宙边缘星图绘制中心继续打工。这次解谜，权当是一种生活调剂吧。

You thanked Qida for his kindness and returned to the spaceship. The reward for this mission wasn't enough to keep you well-fed. Tomorrow, you'd return to work at the Universe Edge Star Mapping Center. You'd consider this puzzle-solving experience a welcome change of pace.

「等等……这不对劲……」

「明明能源设备都已经恢复了。我在能源中枢解谜期间，飞船的充能线一直接着，就算是能源设施损坏不能以全速率充能，也不至于一点都没充进去吧！」

"Wait... this isn't right..."

"The energy equipment has clearly been restored. The ship's charging line remained connected the entire time I was working on the energy center. Even if the energy system is damaged and can't charge at full speed, it can't be completely uncharged!"

你看着飞船能量槽显示的【剩余 1%】的提示。察觉到异常的你下了飞船，转身走回能源中枢。

「这里一定还有谜题！而且『Star Farming』到底是什么意思啊！」

你知道，量子云从不会给出无用的信息。

You looked at the "1% Remaining" indicator on the ship's energy gauge. Noticing something unusual, you disembarked and headed back to the energy center. "There must be more puzzles here! And what exactly does 'Star Farming' mean?"

You knew the quantum cloud would never give out useless information.

Act II - 四大发明 (Four Great Inventions)
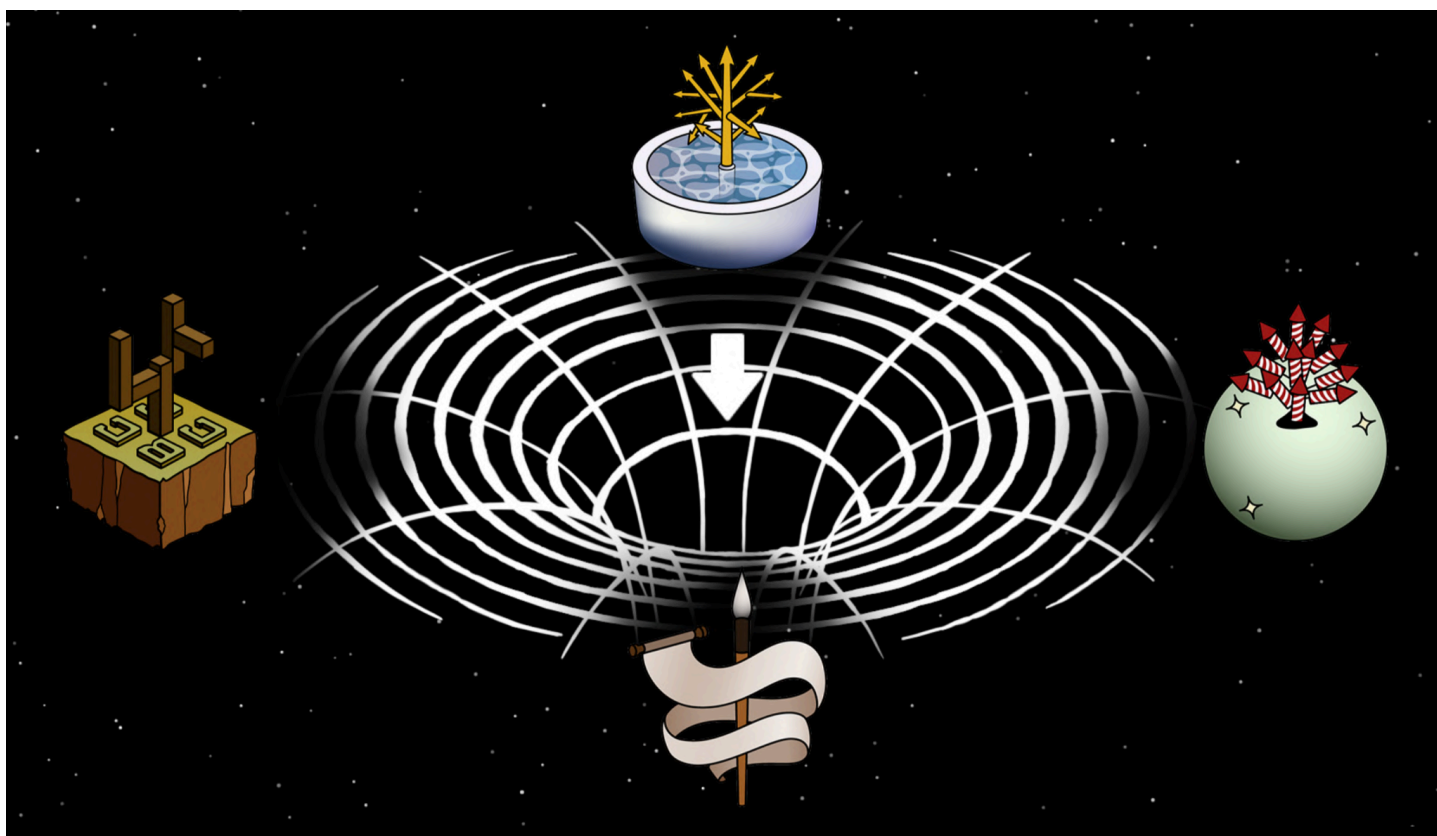
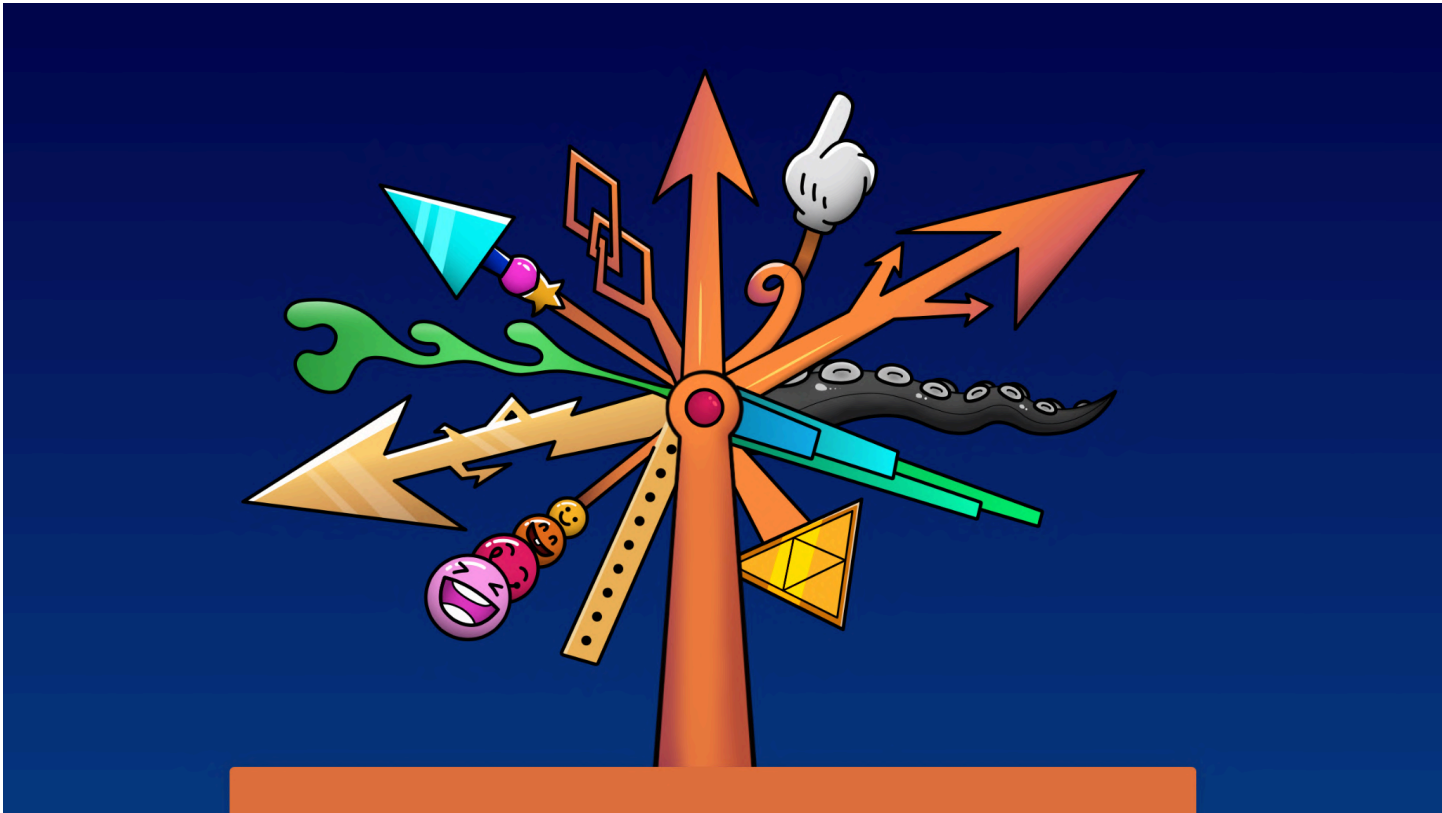|	
你跑回能源中枢的大厅，刚进入大厅，你就被眼前的景象吓了一跳—— 只见大厅中央的全息地图上，显示着一片红色。不是设备离线时显示的灰色，而是标志着能源网络已经接近——不，已经超过了允许的负荷！能源网络即将崩溃！ 发现你走进来，能源部长七大赶紧赶来。	You ran back to the main hall of the energy hub. Upon entering, you were startled by what you saw. The holographic map in the center of the hall was a sea of red. It wasn't the gray that would appear if equipment was offline, but a sign that the energy network was nearing—no, exceeding its permitted capacity! The energy network was about to collapse! Noticing your arrival, Energy Minister Qida rushed over.
「到底发生了什么事？」 「非常抱歉，我们的能源网络已经满负荷了。化石能源不足，我本以为还能起码再撑二十年，没想到现在就……对不起，让你碰上了这种事。」七大连忙道歉。 「什么！？你们居然还在用化石能源？」这回轮到你惊讶了。	"What happened?" "I'm so sorry, our energy network is already at capacity. We're running low on fossil fuels. I thought we could last at least another twenty years, but now... I'm so sorry to have put you through this." Qida apologized hastily. "What!? You're still using fossil fuels?" This time, it was your turn to be surprised.

早些年前，晶冠星球就曾经陷入了能源危机，当时，化石能源接近耗尽。晶冠星球的四大科学家齐心协力制造出下一代能源设备。

可惜，下一代能源设备并未投入运行，量子云就到来了。

Years ago, Crystal Crown Planet was plunged into an energy crisis, its fossil fuels nearing depletion. Crystal Crown's four leading scientists worked together to create a next-generation energy device.

Alas, before the device could be operational, the quantum cloud arrived.

在量子云的影响下，下一代能源设备变成了谜团，四大科学家的实验室好像也被谜团笼罩，让他们放弃了科学家的身份。

之后，星球上探明了新的化石能源，足够全球再用四十年！于是下一代能源设备被搁置，由于存在量子云的影响，谁也不敢去碰它。

Under the influence of the quantum cloud, the next-generation energy device became a mystery, and the four scientists' laboratories seemed shrouded in mystery, leading them to abandon their positions as scientists.

Later, new fossil fuels were discovered on the planet, enough to power the world for another forty years! The next-generation energy device was shelved, and due to the influence of the quantum cloud, no one dared to touch it.

直到前几天——

新任的能源科学家荠菜觉得，剩余二十年也等于是迫在眉睫了，就跑去试图重启下一代能源设备。没想到刚试图点火，释放出的不是能量，而是量子云。

虽说他的想法倒是没错，但是做法鲁莽了些。现在荠菜已经被关起来了。

Until a few days ago—

The newly appointed energy scientist, Shepherd's Purse, felt that the remaining twenty years were almost over, so he attempted to restart the next-generation energy device. Unexpectedly, when he tried to ignite it, he released a quantum cloud instead of energy.

While his idea was sound, his actions were a bit reckless. Shepherd's Purse has now been imprisoned.

听完七大的解释，你终于明白了。之前你们清除的只是量子云外溢出的一部分。你确实见到过记录，在量子云大潮消去后，有些星球的量子云会扎根在星球上，带来持续不断的谜团。

「Star Farming，这是之前解决能源中枢的谜题的时候，量子云中显现的信息。你有什么头绪吗？据我所知，量子云从来不会给出无用的信息。」你问七大。

After hearing the Seven Greats' explanation, you finally understand. What you'd previously cleared was only a portion of the quantum cloud's overflow. You had indeed seen records showing that after the quantum cloud's tide receded, some planets' quantum clouds would take root, causing ongoing mysteries.

"Star Farming," you asked the Seven Greats, "this is the information revealed in the quantum cloud when we were solving the energy center puzzle. Do you have any clues? As far as I know, quantum clouds never give away useless information."

「Star Farming，星际农业？不对，这不可能是字面意思。」七大低声说着，然后突然眼中闪过一丝顿悟的光芒，转过身看向你：「我明白了，这其实是谐音梗！Star Farming 听起来就像是四大发明。这一定是提示我们去找四大科学家！」

"Star Farming? No, that can't be literal," Qida muttered. Then, a flash of enlightenment flashed in his eyes. He turned to you, "I see. It's actually a pun! Star Farming sounds like the Four Great Inventions. This must be a hint for us to find the Four Great Scientists!"

七大继续介绍:「这个星球上有四大科学家, 分别是指南科学家温姐, 印刷科学家ES, 火药科学家7k+和造纸科学家叶子。他们每个人都因为一个大发明享誉整个晶冠星球。就像我刚才介绍过的那样, 他们后来齐心协力制造出下一代能源设备, 但是被量子云影响不得不放弃。这两天, 还听说四大科学家好像都停止了他们的工作。」

Qida continued, "This planet has four great scientists: Guide Scientist Sister Wen, Printing Scientist ES, Gunpowder Scientist 7k+, and Papermaking Scientist Ye Zi. Each of them is renowned throughout Crystal Crown for a major invention. As I mentioned earlier, they later worked together to create the next generation of energy equipment, but were forced to abandon it by the influence of the quantum cloud. I've heard recently that the four great scientists seem to have ceased their work."

「我终于明白了」, 七大说道,「我认识的他们怎么都不像会放弃研究的人, 看起来他们也一定正在经受量子云的影响, 请你赶到他们身边去, 解开困扰他们的谜题, 或许就能得到新的线索。」

你点了点头。你决定逐一拜访这几位科学家。

"I finally understand," Qida said. "None of the people I know seem like the type to give up their research. It seems they, too, are experiencing the effects of the quantum cloud. Please go to them and solve the mystery that's troubling them. Perhaps you'll find new clues."

You nodded. You decide to visit each scientist one by one.

指南实验室 (Guide Laboratory)

你来到晶冠星球的北极附近的一片冰晶高原，晶莹剔透的矿脉地表如水波般流淌。指南科学家温姐就住在这里。温姐是晶冠星球导航领域的核心人物，然而最近，她好像不再投身于研究。	You arrived at an icy plateau near the north pole of Crystal Crown Planet. Crystal-clear mineral veins flowed across the surface like ripples. Here lived Sister Wen, a leading figure in Crystal Crown's navigation field, though she seemed to have recently withdrawn from her research.
有了七大的引荐，你受到了温姐热情的接待。之后，温姐和你来到了指南实验室。这是一座由透明晶体构建的建筑，表面刻满了复杂的几何图案，隐隐散发着微光。然而，实验室中却是一片死寂，好像很久都没有使用过了。	With the Seven Greats' introduction, you received a warm welcome from Sister Wen. Afterward, Sister Wen and you arrived at the Guide Laboratory. The structure was constructed of transparent crystal, its surface engraved with intricate geometric patterns, faintly emitting a faint glow. However, the laboratory was completely silent, as if it hadn't been used in a long time.
「自从量子云到来，这里的设备就出现了很多问题。」温姐开始介绍实验室的情况。「这里的设备都无法像往常一样工作，任何的坐标都是错误的。我尝试了无数次校准，可是每次都指向不同的方向。量子云会把设备变成谜题，我也自己试着解了，但是好像并没有让设备恢复工作。」	"Ever since the arrival of the quantum cloud, the equipment here has been experiencing numerous problems," Sister Wen began, explaining the lab's situation. "None of the equipment here works as it used to. All the coordinates are wrong. I've tried to calibrate it countless times, but each time it points in a different direction. The quantum cloud transforms the equipment into puzzles. I've tried solving them myself, but it doesn't seem to restore the equipment to normal operation."
你仔细检查了实验室中的设备。发现确实有许多设备都已经被量子云转换成了谜题。你对温姐说，「我们先从解决这些谜题开始，先把实验室的设备都复原吧。」 温姐眼中闪过一丝光芒，她点了点头：「好，我们一起开始解谜吧。」	You carefully examined the lab's equipment and discovered that many had indeed been transformed into puzzles by the quantum cloud. You said to Sister Wen, "Let's start by solving these puzzles and restoring the lab equipment." A glint flashed in Sister Wen's eyes, and she nodded. "Okay, let's begin solving the puzzles together."

折叠报纸 (Folded Newspaper)


你将所有的碎纸片拼在一起。出现了一张写着奇怪文字和符号的纸。想必这就是让实验室设备恢复正常的关键。 但是，这到底应该怎么使用呢？温姐眼中带着一丝焦虑。「[insert player name]，你找到什么线索了吗？这些乱七八糟的坐标已经让我头晕了。」	You pieced all the scraps of paper together. A sheet of paper bearing strange words and symbols emerged. This must be the key to restoring the lab equipment to normal operation. But how exactly should it be used? Sister Wen's eyes shone with anxiety. "[insert player name], have you found any clues? These jumbled coordinates are driving me crazy."
你没有立刻回答，而是陷入了沉思。你之前觉得，量子云不会对坐标产生完全随机的干扰，它们的变换肯定会遵循某种模式。但是尝试了无数种校准方法后，每次坐标都在最后一刻发生混乱。突然你想到了什么，「折纸！这一定是在提示我们需要折纸！」	You didn't respond immediately, but fell into deep thought. He had previously assumed that the quantum cloud wouldn't randomly alter the coordinates; their transformations would follow a pattern. But after trying countless calibration methods, the coordinates always got messed up at the last minute. Suddenly, you had a thought: "Origami! This must be a sign that we need to do origami!"
温姐突然惊讶地跑过来，拿走了你手里的纸，迅速开始折叠。「你说的对，东南西北，这是我们小时候玩的一种折纸玩具。我之前就隐隐约约觉得像了。你刚才说折纸之后我立即就确认了自己的思路。」	Sister Wen suddenly ran over, surprised, snatched the paper from your hand, and began folding it rapidly. "You're right. East, West, East, and West. This is an origami toy we played with as kids. I'd had a vague idea of it before. When you mentioned it, it immediately confirmed my thinking."

温姐将纸飞快地折叠成一个复杂的多面体，纸上的折痕如同星图般交错。 你点了点头：「量子星云把导航系统变成了一个巨大的折纸谜题，只有通过正确的折叠方式，才能让坐标回归正轨。」	Sister Wen swiftly folded the paper into a complex polyhedron, the creases crisscrossing like a star map. You nodded. "The quantum nebula has transformed the navigation system into a giant origami puzzle. Only by folding it correctly can the coordinates return to normal."
完成折叠后，温姐迅速将折叠方法的坐标变换方式输入系统，设备终于开始恢复。信号灯开始一盏接一盏地亮起，发出柔和的蓝光。她长舒一口气，脸上终于露出了笑容。 温姐拍了拍你的肩膀，语气中充满了感激：「谢谢你，[insert player name]。虽然和我比还差点，但是你的解谜天赋简直不可思议。」	After completing the folding, Sister Wen quickly entered the coordinate transformation method into the system, and the equipment finally began to recover. Signal lights began to illuminate one by one, emitting a soft blue light. She breathed a sigh of relief, and a smile finally broke out on her face. Sister Wen patted your shoulder, her tone filled with gratitude. "Thank you, [insert player name]. Although you're not as good as me, your puzzle-solving talent is incredible."
温姐走到实验台边，取下了一个像是盆栽一样的精致物件。白色光滑的花盆形状的外壳，上面插着金属的树一样的指南针。 「你们之后要去解开下一代能源设备的谜题吧，这个送给你，这是我们实验室的纪念品，它会在重要的时候打开，给你关键提示。」	Sister Wen walked to the lab table and took down an exquisite object that resembled a potted plant. A sleek white flowerpot-shaped case holds a metal compass shaped like a tree. "You'll be solving the puzzle of next-generation energy devices someday. This is for you. It's a souvenir from our lab. It will be opened at crucial moments to provide crucial clues."

印刷实验室 (Printing Laboratory)

你来到中部草原，飞驰在一片片晶莹剔透的矿脉间，两侧的工厂如同一座座沉睡的巨兽，静静的伫立在乌云投下的影子里。工厂的烟囱不再冒出往日的热气，周围的空气中弥漫着一股淡淡的油墨味，却夹杂着一种不协调的沉寂。	You arrived at the central grasslands, speeding through crystal-clear mineral veins. The factories on either side stood like sleeping giants, silently cast in the shadows of dark clouds. The factory chimneys no longer belched the steam they once did. The air was filled with the faint scent of ink, tinged with a strange silence.
你走进工厂，你事先得知，印刷科学家ES正在这里，他还在持续不断的调试机器。你在巨大的机械森林间穿行了很久，终于在一台印刷机的控制终端边找到了ES。他正在控制终端上操作，眉头紧锁，穿着沾满油墨的工作服，脸上带着一丝烦躁。	You entered the factory. You had been informed that printing scientist ES was present, continuously adjusting the machines. After a long journey through the vast forest of machinery, you finally found ES at the control terminal of a printing press. He was working on the terminal, his brow furrowed, his ink-stained work clothes stained, and a hint of annoyance on his face.
看到你走进来，ES开始介绍这里的情况：「就像你看到的这样，这里是印刷实验室。但是现在印刷的成品都布满了奇怪的缺陷：文字模糊、图案断裂，甚至有些页面上出现了完全无法辨识的符号。」	Noticing you entering, ES began to explain the situation: "As you can see, this is the printing lab. But the printed products are now riddled with strange defects: blurred text, broken images, and even completely unrecognizable symbols on some pages."
「这不像是普通的机械故障。」你仔细查看了实验室中的设备。「我们先来解决被量子云影响的谜题，之后再看看设备为什么没有正常运行。」	"This doesn't look like a typical mechanical malfunction," you carefully inspected the lab's equipment. "Let's first solve the mystery of the quantum cloud's influence, and then we'll see why the device isn't functioning properly."

缺墨 (Ink Shortage)
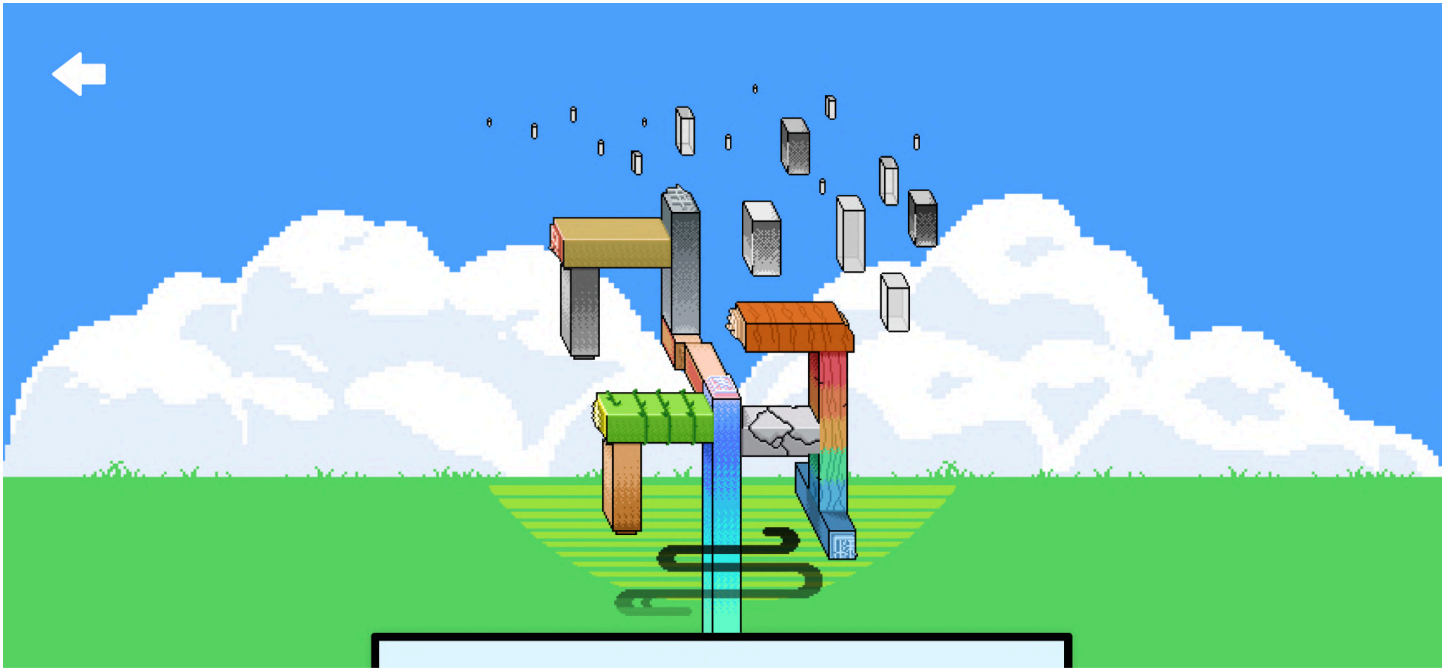
「没想到这里的谜题这么棘手，」你说道：「令我没有想到的是，有一些谜题居然是空白的，还有另外一些，上面盖满了墨水，什么信息都看不到。」 「看来我们根本不可能解决所有的谜题了。我们得从另一个方向入手！」ES附和道。	"I didn't expect the puzzles here to be so tricky," you said. "What surprised me was that some of the puzzles were blank, and others were completely covered in ink, with no information visible at all." "It seems we can't solve all the puzzles. We have to start from another direction!" ES agreed.
过去几个小时，你和ES一起检查了印刷机的每一道工序，从纸张输送器到压印滚轮，再到墨仓的分配系统，却始终找不到缺陷的根源。你皱起眉头，目光落在一旁堆积的废纸上，纸面上的符号似乎在隐隐诉说着某种规律。你突然停下动作，脑海中闪过一个念头：「ES，你检查墨仓的时候，有没有确认墨水的实际存量？」	For the past few hours, you and ES had checked every process in the printing press, from the paper feeder to the platen roller to the ink tank distribution system, but they couldn't find the root cause of the problem. Your frowned, your eyes fixed on the pile of waste paper nearby. The symbols on the paper seemed to reveal a subtle pattern. You suddenly stopped, a thought flashing through his mind: "ES, when you checked the ink tank, did you confirm the actual ink level?"
ES愣了一下，挠了挠头：「墨水？当然检查了，墨仓的传感器显示一切正常，墨水充足。」他指了指控制台上的墨仓状态指示，屏幕上显示着"100%"的墨水容量。	ES paused, scratching his head. "Ink? Of course I checked. The tank sensors show everything is normal and there's enough ink." He pointed to the ink tank status indicator on the control console, which showed "100% ink level."

你眯起眼睛，走近一台巨大的墨仓，金属外壳在灯光下反射着冷光。你敲了敲墨仓的表面，发出空洞的回响：「这个传感器看起来也是被量子云影响的设备。你得看看实际的墨水情况。」你打开终端，切换到扫描模式，对墨仓进行了一次深度探测。屏幕上很快浮现出一组数据，墨仓的实际存量赫然显示为"0%"。	You narrowed your eyes and approached a massive ink tank, its metal hull reflecting a cold glow under the light. You tapped the tank's surface, a hollow echo echoing. "This sensor also looks like it's affected by the quantum cloud. You need to see the actual ink level." You opened the terminal, switched to scanning mode, and performed a thorough scan of the tank. A set of data quickly appeared on the screen, revealing the actual ink level as "0%."
「墨仓是空的！」你转头看向ES，「这就是问题的根源。印刷机之前漏墨，印出的成品全是缺陷！然而现在墨水已经被漏光了……」	"The tank is empty!" you turned to ES. "That's the root of the problem. The press was leaking ink before, and the printed products were all defective! And now the ink is completely gone..."
ES瞪大了眼睛，脸上露出难以置信的表情：「空的？怎么可能……我明明每天都检查！」你快步跑到墨仓旁，打开检修面板，果然，里面空空如也，只有几滴干涸的墨迹残留在底部。ES拍了拍你的肩膀，语气中充满了感激：「谢谢你，[insert player name]。没有你，我们可能永远都发现不了这个简单的真相。」	ES's eyes widened, a look of disbelief on his face. "Empty? How could that be possible? I check it every day!" He quickly ran to the tank and opened the inspection panel. Sure enough, it was completely empty, with only a few drops of dried ink remaining at the bottom. ES patted your shoulder, his tone filled with gratitude. "Thank you, [insert player name]. Without you, we might never have discovered this simple truth."
他顿了顿，双眼一闪，好像想到了什么。接着，他交给你一个木制的印章，上面有星球名称的缩写"CCBC"的字样，还插着木头的树枝，所有的树枝都是垂直或水平的，非常有艺术感。	He paused, his eyes flickering as if a thought had occurred to him. Then, he handed you a wooden seal. It had the planet's abbreviations, "CCBC," inscribed on it. It also had wooden branches inserted into it, all arranged vertically or horizontally, creating a truly artistic effect.
「你们之后要去解开下一代能源设备的谜题吧，这个送给你，这算是印刷实验室的纪念品吧。时机合适的话，它会自动打开，给你关键的提示。」	"You'll be solving the puzzle of the next-generation energy device someday. This is for you, a souvenir from the Printing Lab. At the right moment, it will automatically open and provide a crucial clue."

火药实验室 (Gunpowder Laboratory)

你来到星球的赤道地带，这是一片由火山岩和晶化硫磺构成的荒芜之地，空气中弥漫着刺鼻的化学气味，远处的地平线上隐约可见火光与烟雾交织的景象。工厂像是被战火洗礼过的废墟，破损的建筑和烧焦的地面诉说着某种失控的混乱。

You arrived at the planet's equatorial zone, a desolate landscape of volcanic rock and crystallized sulfur. The air was thick with a pungent chemical odor, and faint traces of flames and smoke could be seen on the distant horizon. The factory resembled a war-torn ruin, its shattered buildings and charred ground betraying a sense of uncontrolled chaos.

你走进火药区的主实验室里，推开门，迎面而来的是一股热浪，夹杂着硫磺和硝石的味道。实验室的外墙上满是焦黑的痕迹，像是刚刚经历了一场爆炸。空气中漂浮着细小的晶体颗粒，地面上散落着破碎的设备残骸和烧焦的纸片，墙壁上的显示屏闪烁着断续的错误代码。

You entered the main laboratory in the pyrotechnics area and pushed open the door, greeted by a wave of heat mingled with the smell of sulfur and saltpeter. The lab's exterior walls were covered in charred marks, as if from an explosion. Tiny crystals drifted in the air, the ground was littered with broken equipment and charred paper, and the wall displays flashed intermittently with error codes.

火药科学家7k+站在一台巨大的反应炉前，双手叉腰，脸上的表情像是随时要喷出火来。他的全名是 Sevenkplus，身材魁梧，穿着沾满灰尘的防护服，头发乱糟糟地竖着，像是被爆炸的余波吹乱。他正在对着一个全息通讯设备咆哮：「这题太烂了！谁再敢出这个，我让他见识见识真正的火药威力！」

Pyrotechnics scientist 7k+ stood before a massive reactor, his hands on his hips, his face a look ready to burst into flames. His full name was Sevenkplus. He was a burly figure, clad in a dusty hazmat suit, his hair sticking up in a mess, as if tossed by the aftermath of the explosion. He was roaring into a holographic communication device: "This problem is terrible! If anyone dares to give me this again, I'll show them the true power of gunpowder!"

看到你走进来，7k+转过身，眼中闪过一丝不耐烦：「你就是 [insert player name]？七大说你要来帮我？哼，我不需要帮助！这里的麻烦都是那些出孬题的人搞出来的！」

Seeing you approach, 7k+ turned, a flicker of impatience in his eyes: "Are you [insert player name]? The Seventh Master said you'd help me? Humph, I don't need help! The trouble here is caused by those who gave me such bad problems!"

他狠狠地踢了一脚旁边的金属箱，箱子发出沉闷的响声，里面散落出更多烧焦的碎片。

He kicked the metal box nearby hard, and it made a dull thud, spilling more charred debris.

你走近一看，发现这些碎片上刻满了复杂的符号，隐约像是量子云留下的谜题痕迹。你皱起眉头，问道：「这些碎片……是能源网络出故障那天留下的？它们看起来像是谜题的一部分。」

You approached and saw that the fragments were covered in intricate symbols, vaguely resembling the traces of a puzzle left by a quantum cloud. You frowned and asked, "Are these fragments... from the day the power grid failed? They look like part of a puzzle."

7k+哼了一声，语气中带着浓浓的烦躁：「谜题？哈！别提了！那天我正忙着喷网上那群人出的孬题，气得我差点把键盘砸了！结果一个不小心，被量子云趁虚而入，反应炉过载，直接把整个实验室炸了个底朝天！」

7k+ snorted, his tone thick with annoyance. "Puzzle? Ha! Forget it! I was busy blasting those stupid puzzles online the other day, so angry I nearly smashed my keyboard! Then, accidentally, the quantum cloud took advantage of the situation, overloaded the reactor, and blew the entire lab upside down!"

他指了指地上的碎片，说道，「那些碎片本来是完整的谜题。但现在？全炸成渣了！想解谜？门都没有！」

你蹲下身，捡起一块碎片，仔细观察上面的符号。尽管碎片已经残缺不全，但符号的排列似乎仍保留着某种规律。你低声说道：「这些碎片……虽然被炸毁了，但谜题的本质应该还在。或许我们可以通过重组它们，找到答案。」

He pointed at the fragments on the ground and said, "Those fragments were once a complete puzzle. But now? They're all shattered to smithereens! Trying to solve it? No way!"

You squatted down, picked up a fragment, and carefully examined the symbols on it. Although the fragment was incomplete, the arrangement of the symbols seemed to retain some pattern. You whispered, "These fragments... even though they've been blown up, the essence of the puzzle should still be there. Perhaps by reassembling them, we can find the answer."

将下四行代入甲、
「将下两行代入甲
「将下两行代入甲
将下三行代入甲、
「将下两行代入甲
将下一行的最后

610

55
7

P和W划碎
热后将圆

125

挑战书

这个单词有
偶数字母你能
凭实力找到它吗

横

1 巧克力；螳臂当
2 蔚蓝大型MOD
3 第一部综合性
4 主办挑选千

将下三行代入甲、
将下三行代入甲、
将下两行代入甲、
「将下三行代入甲
将下一行的最后
根据字母表顺序

将Y研磨成
脆外层，

0:00 / 0:33

294

最初的起点

将八颗行星填入格

65
83

0:00 / 0:28

蜿蜒单词

标准蜿蜒单词 (Me

- 在格子中填
- 每个区试

30

以一易一

- 聪明
- 阵容
- 盐水

7 比如自然数倒
8 表示工作条件
9 概率论中的非
10 一步错，＿＿＿
11 STEAM的DEM

将V煮熟，
炒好的V上
上面。

将下两行代入甲、
将下两行代入甲、
将下一行的最后
根据字母表顺序每

给他一点焰色看看 (Give Him Some Flame)

火药区的实验室内，空气中弥漫着刺鼻的硫磺味，烧焦的碎片散落在实验台上，像是战场的遗迹。过去的几个小时，你拼好了所有的碎片，但是设备仍然没有恢复运转。你站在实验室的玻璃窗前，眼睛注视着窗外原本一片废墟的土地上，盛开着的美丽的花。鲜艳的花朵在阳光中闪烁着，隐约透露出量子星云的痕迹。7k+站在一旁，双手叉腰，脸上依然带着几分不耐烦。他低声嘀咕：「[insert player name]，你真觉得这些破碎片能拼出什么名堂？我看就是一堆废渣！」	Inside the gunpowder area's laboratory, the air was thick with the pungent smell of sulfur. Burnt debris littered the lab table like the remnants of a battlefield. For the past few hours, you had reassembled all the pieces, but the equipment still wasn't working. You stood by the lab window, your eyes fixed on the beautiful flowers blooming on the once devastated ground. The vibrant blossoms shimmered in the sunlight, faintly revealing traces of quantum nebulae. 7k+ stood nearby, hands on his hips, a look of impatience still on his face. He muttered softly, "[insert player name], do you really think these broken pieces can be put together into anything? To me, they're just a pile of rubble!"
你没有理会7k+的牢骚，你的目光在碎片和窗外来回移动。窗外的鲜花非常美丽，让你想起了去年参加烟花大会的那个夜晚。想到这里，你心头一震：「焰色反应！或许这就是答案！」	You ignored 7k+'s complaints, your gaze flickering between the fragments and the view outside. The flowers outside were magnificent, reminding you of the night he attended the fireworks display last year. At this thought, Your heart leaped: "Flame color reaction! Perhaps this is the answer!"

7k+愣了一下，眼中闪过一丝惊讶：「焰色反应？你是说，用火药点燃这些碎片，看看它们烧出来的颜色？」他挠了挠头，语气中带着一丝怀疑，「这些碎片已经被炸得够惨了，再烧还能剩下什么？」

半信半疑的7k+还是搬来了一个酒精灯。两人将所有碎片逐一放在火焰上，瞬间，一团火光腾空而起，带着特殊的五彩光芒。赤红、碧绿、湛蓝、明黄……各种颜色的光芒在实验室的昏暗灯光中交织，像是星空中的极光。

7k+ was stunned for a moment, a flicker of surprise in his eyes: "Flame color reaction? You mean, ignite these fragments with gunpowder and see what color they burn?" He scratched his head, a hint of doubt in his tone, "These fragments have been blown badly enough, what will be left if they burn again?"

Half-convinced, 7k+ still brought an alcohol lamp. The two of them placed each fragment on the flame one by one. Instantly, a ball of fire soared into the sky, emitting a unique multicolored glow. Crimson, emerald green, azure blue, bright yellow... a variety of colors intertwined in the dim light of the laboratory, like the aurora borealis in the starry sky.

7k+瞪大了眼睛，脸上露出久违的震撼：「这……这太美了」。7k+眼中闪过泪光，「我永远忘不了小时候父亲带我去看烟花，五彩的火光腾空而起的瞬间，在我内心中种下了种子。我今天走上火药科学家的道路的初心或许就是这样。」他平静下来，脸上露出久违的柔和。

7k+'s eyes widened, a long-lost look of shock on his face: "This... this is so beautiful." Tears welled up in 7k+'s eyes. "I'll never forget the moment my father took me to see fireworks as a child. The burst of colorful flames soared into the sky. It planted a seed in my heart. Perhaps that's what inspired me to become a gunpowder scientist today." He calmed down, a long-lost gentleness on his face.

没想到，量子云居然把密钥隐藏在焰色反应里。7k+将量子密钥输入系统，设备果然恢复了运行。气消了的7k+脸上露出一个罕见的笑容，「这一把火让我重新想起了化学的魅力。火药不只是破坏，它还能创造奇迹。」7k+答应之后会修复被炸毁的设备，继续进行火药研究。

Unexpectedly, the quantum cloud had hidden the key within the flame's color reaction. 7k+ entered the quantum key into the system, and the equipment resumed operation. His anger subsided, and a rare smile crossed his face. "This fire has reminded me of the charm of chemistry. Gunpowder doesn't just destroy, it can also create miracles." 7k+ promised to repair the damaged equipment and continue his gunpowder research.

7k+从实验台上拿起一个小金属圆球，沉甸甸的，上面插满了烟花发射器，递给你：「你们之后要去解开下一代能源设备的谜题吧，这是送给你的礼物，也是火药实验室的纪念品。也可能有一天它会自动打开，给你提示。」他拍了拍你的肩膀，语气中带着一丝豪爽。

7k+ picked up a small, heavy metal ball from the lab bench. It was filled with firework launchers and handed it to you. "You'll be solving the puzzle of the next generation of energy devices someday. This is a gift for you, and a keepsake from the gunpowder lab. Maybe one day it will open automatically and give you a clue." He patted you on the shoulder, his tone brimming with generosity.

造纸实验室 (Papermaking Laboratory)

你来到星球的南端，一片被晶化湖泊和翠绿植被环绕的湿地，空气中弥漫着清新的水汽和淡淡的植物纤维气息。湖面上倒映着紫色量子星云的诡异光芒，湿地的芦苇随风摇曳，仿佛在诉说着某种未解的秘密。你在造纸实验室前下了车，脚下的地面松软而湿润，散发着泥土和草叶的清香。实验室坐落在一片湖畔，建筑由半透明的晶木混合材料建成，外墙上雕刻着精致的植物纹路，像是古代卷轴上的画卷。然而，周围的造纸作坊却显得异常安静，原本应该嗡嗡作响的制浆机和压纸机几乎停摆，只有几名工作人员在远处忙碌，脸上带着无奈的神情。	You arrived at the southern tip of the planet, a wetland surrounded by crystal lakes and lush green vegetation. The air was filled with fresh moisture and the faint scent of plant fibers. The lake reflected the eerie glow of a purple quantum nebula. The reeds in the wetland swayed in the wind, as if telling of some unsolved secret. You disembarked in front of the papermaking laboratory. The ground beneath his feet was soft and moist, with the delicate fragrance of earth and grass. The laboratory, nestled beside a lake, was constructed from a translucent crystal-wood composite. The exterior walls were intricately carved with plant patterns, reminiscent of paintings on ancient scrolls. However, the surrounding papermaking workshop was eerily quiet. The pulping machines and paper presses, which should have been humming, were nearly idle. Only a few workers toiled in the distance, expressions of resignation on their faces.
你深吸一口气，推开实验室的大门，踏入了这片宁静却充满危机的区域。实验室内部明亮而整洁，空气中漂浮着淡淡的纸浆香气，实验台上摆放着各式各样的纸张样本，有的薄如蝉翼，有的皱如枯叶。	You took a deep breath, pushed open the laboratory door, and stepped into this tranquil yet fraught area. The laboratory was bright and tidy, the air filled with the faint aroma of pulp. A variety of paper samples, some as thin as a cicada's wing, others as wrinkled as a dead leaf, were laid out on the lab bench.
造纸科学家叶子站在一台制浆机的控制台前，低头检查着一叠刚刚出炉的纸张。他的身影纤细娇小，身披一件略显宽大的白色实验袍，袖口微微卷起，露出细瘦的手腕。浅蓝色的短发柔顺地垂在脸颊两侧，头顶上那对长长的兔耳微微抖动，似乎在感知周围的气流。若不细看，几乎会误以为是个可爱的少女，然而他那带着少年独有清澈感的眼神中，却藏着与外表不符的深邃与疲惫。眼中闪烁着一丝困惑与倦意。 看到你走进来，叶子抬起头，眼中闪过一丝惊讶。「我听七大说过你，你是来帮我解决这里的谜题的吗！」	Paper scientist Ye Zi stood at the control panel of a pulping machine, looking down at a stack of freshly-pulled paper. He was slender and petite, clad in a slightly loose white lab coat, the sleeves slightly rolled up, revealing his slender wrists. His short, light-blue hair fell softly on either side of his face, and a pair of long, rabbit ears atop his head twitched slightly, as if sensing the surrounding air currents. If you didn't look closely, you could almost mistake him for a cute girl. However, his eyes, with the clarity of a boy, concealed a depth and fatigue that belied his appearance. A hint of confusion and weariness flickered in them. Seeing you enter, Ye Zi looked up, a flicker of surprise in his eyes. "I've heard about you from the Seven Greats. Are you here to help me solve this mystery?"

你点了点头，目光扫过实验室。墙壁上挂满了纸张样本，有的写满了实验数据，有的画着复杂的纤维结构图，但每一张纸上都带有明显的瑕疵——要么过于单薄，轻轻一碰就撕裂；要么表面粗糙，无法承载墨水。你走近实验台，拿起一张纸，触感轻薄得几乎像空气，微微透光，像是随时会消散。你皱起眉头，问道：「这些纸张……为什么质量这么差？造纸区的技术不是应该很先进吗？」

You nodded, his gaze sweeping across the laboratory. The walls were covered with paper samples, some covered with experimental data, others with intricate diagrams of fiber structure. But every sheet bore a noticeable flaw—either too thin to tear at the slightest touch, or too rough to hold ink. You approached the lab table and picked up a sheet. It felt almost airy, translucent, as if it would dissipate at any moment. You frowned and asked, "Why is this paper... so poor quality? Shouldn't the papermaking area's technology be so advanced?"

叶子叹了口气，将手中的纸张放下，原先挺立的耳朵随之垂下，像是失去了力气般微微耷拉着。语气中带着一丝无奈：「你说得没错，这里的造纸设备曾经是晶冠星球的骄傲，我们的纸张可以承载星际飞船的导航图，甚至能用于量子芯片的基底！但最近，所有的纸张都变得不堪大用——太薄、太脆，根本无法满足任何实际需求！」他指着实验台上的样本，眼中闪过一丝挫败，「我尝试了调整浆料配方、改变压纸工艺，甚至更换了原材料，但结果还是一样！」

Ye Zi sighed and set the paper down. Her ears, once erect, drooped slightly, as if they had lost strength. His tone was filled with resignation. "You're right. The papermaking equipment here was once the pride of Crystal Crown. Our paper could carry navigation charts for interstellar spacecraft and even serve as the substrate for quantum chips! But recently, all the paper has become unusable—too thin, too brittle, and completely unsuitable for any practical needs!" He pointed at the sample on the lab bench, a flicker of frustration in his eyes. "I've tried adjusting the pulp formula, changing the paper pressing process, and even replacing the raw materials, but the result is the same!"

你仔细观察手里的纸张，注意到它的纤维结构异常松散，像是缺少某种关键的凝聚力。你打开解谜终端，扫描纸张的分子结构，屏幕上浮现出一组数据，显示纤维间的连接被某种无形的干扰破坏。你低声说道：「这些纸张的问题，可能不仅仅是工艺上的失误。量子云的影响似乎渗透到了纤维的本质，像是设下了一个谜团，阻碍了纸张的成型。」

You examined the paper carefully, noticing that its fiber structure was unusually loose, as if lacking some crucial cohesive force. You opened the puzzle terminal and scanned the paper's molecular structure. A set of data appeared on the screen, indicating that the connections between the fibers had been disrupted by some invisible interference. You whispered, "The problem with this paper may not be just a manufacturing error. The influence of the quantum cloud seems to have penetrated the very fiber itself, like a mystery, hindering the paper's formation."

叶子摇了摇头：「我已经试了所有能想到的办法，但还是找不到突破口！」

你点了点头，目光扫过实验台上的纸张样本。你能感觉到，这个谜团比之前的更加微妙，仿佛量子云在造纸的每一个环节都留下了隐秘的痕迹。不管怎么说，我们都要先解开这里的谜题才行。

Ye Zi shook her head. "I've tried everything I can think of, but I still can't find a breakthrough!"

You nodded, his eyes scanning the paper sample on the lab bench. You could sense that this mystery was even more subtle than the previous ones, as if the quantum cloud had left hidden traces in every step of papermaking. Regardless, we had to solve this mystery first.

寻回文化造纸 (Recover Cultural Value of Papermaking)

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「看了这么多谜题之后，我突然有个想法。」你说道。 叶子站在一旁，双手紧握着一张失败的纸张，耳朵紧张地竖起，眼中满是焦急与期待。「[insert player name]，你找到什么线索了吗！这些纸张让我快要崩溃了！」 「叶子，你的造纸技术主要依赖现代设备和化学配方，对吧？有没有考虑过……古代的造纸方法？」	"After looking through so many puzzles, I suddenly have an idea," you said. Ye Zi stood by, hands tightly gripping a failed piece of paper, ears perked nervously, eyes filled with anxiety and anticipation. "[insert player name], have you found any clues? These papers are driving me crazy!" "Ye Zi, your papermaking techniques rely primarily on modern equipment and chemical formulas, right? Have you ever considered... ancient papermaking methods?"
「古代造纸？那些方法早就过时了，我们现在用的是量子级纤维合成技术，比古法先进几百倍！」叶子的语气突然转变，「不过……我确实翻过一些古籍，里面提到过用传统植物纤维和手工工艺造纸，造出的纸应该还挺好的，但是不适合星际时代的需求！」 「试试吧，让我们寻回失传已久的传统文化造纸技术！」	"Ancient papermaking? Those methods are long outdated. We now use quantum fiber synthesis technology, which is hundreds of times more advanced than the ancient methods!" Ye Zi's tone suddenly changed. "But... I did read some ancient books that mentioned papermaking using traditional plant fibers and handcrafts. The resulting paper should be quite good, but it's not suitable for the needs of the interstellar age!" "Let's give it a try! Let's rediscover this long-lost traditional papermaking technique!"

叶子点了点头，迅速从实验室的数据库中调出一份古老的造纸工艺记录，上面详细描述了如何用手工捣浆、浸泡植物纤维，并融入天然树脂来增强纸张韧性。他和你一起动手，从湖畔湿地采集了一批新鲜的芦苇和晶化藤蔓，按照古法处理：浸泡、捣碎、过滤，再用手工模具缓慢成型。整个过程充满了原始的韵味，空气中弥漫着植物汁液的清香，像是时光倒流到了千年前的造纸作坊。	Ye Zi nodded and quickly retrieved a record of ancient papermaking techniques from the laboratory database. It detailed how to hand-pulp, soak plant fibers, and incorporate natural resins to enhance the paper's toughness. Working together with you, he gathered fresh reeds and crystallized vines from the lakeside wetlands. They processed them according to ancient methods: soaking, crushing, filtering, and then slowly shaping them using handmade molds. The entire process was imbued with a primitive charm, the air filled with the fragrance of plant sap, as if stepping back in time to a papermaking workshop thousands of years ago.
当第一张纸从模具中取出时，叶子屏住呼吸，就连那对兔耳也僵直不动了。他小心翼翼地展开纸张，纸张表面光滑而坚韧，微微泛着晶莹的光泽，触感柔韧却不失强度。他试着在纸上写下几个字，墨水均匀晕开，字迹清晰如刻。叶子瞪大了眼睛，惊喜地喊道：「这……这太完美了！[insert player name]，你是怎么想到的？传统文化造纸居然真的解决了问题！」	When the first sheet of paper was removed from the mold, the leaf held its breath, and even its rabbit ears froze. He carefully unfolded the paper. The surface was smooth and tough, with a faint crystal sheen, and it felt pliable yet strong. He tried to write a few words on the paper. The ink spread evenly, and the handwriting was as clear as an engraving. Ye Zi's eyes widened, exclaiming in delight, "This...this is perfect! [insert player name], how did you come up with this? Traditional papermaking actually solves the problem!"
「我只是在想，量子云真的能对纸张纤维造成影响吗？现在看来，它只是影响了制造时对纸张纤维的处理过程。」 叶子迅速将新工艺的参数输入制浆机，调整后的机器开始批量生产这种传统纸张。实验室内的压纸机发出低沉的嗡鸣，成品纸张源源不断地输出，每一张都坚韧而精美，像是为造纸区注入了新的生命。	"I was just wondering, could quantum clouds actually affect paper fibers? It seems it merely affects the processing of the fibers during manufacturing." Ye Zi quickly entered the parameters for the new process into the pulping machine, and the adjusted machine began mass-producing this traditional paper. The paper press in the lab emitted a low hum as finished sheets of paper poured out continuously, each one strong and beautiful, as if breathing new life into the papermaking area.
叶子拍了拍你的肩膀，眼中充满了感激：「谢谢你，[insert player name]！没有你，我们可能永远都想不到用传统文化来突破困境！」他顿了顿，拿出一叠刚出炉的纸张，走到一个机器中，将纸张折叠出了诡异的形状，然后插入了各种形状的笔，再刷上树脂固定，形成了一件精美的艺术品。叶子将这个东西递给你，「这些纸张是我们的心血，我用它做了一个纪念品，带上它吧！你们之后要去解开下一代能源设备的谜题吧，它可能还会起到意料之外的作用呢！」	Ye Zi patted you shoulder, his eyes filled with gratitude. "Thank you, [insert player name]! Without you, we might never have thought of using traditional culture to overcome this predicament!" He paused, took out a stack of freshly-pressed paper, and walked over to a machine. He folded the paper into strange shapes, inserted various pens, and then applied resin to secure them, creating a beautiful work of art. Ye Zi handed it to you. "This paper is the product of our hard work. I made it into a souvenir. Take it with you! You'll be solving the mystery of the next generation of energy devices later. It might even be useful in ways you never imagined!"

Act III - Star Farming

你带着从四大科学家——温姐、ES、7k+和叶子——那里收集来的四个纪念品：指南针盆栽树、印章和树枝、金属球和烟花筒，纸张和笔，返回了能源中枢。

这时，七大也出现在能源中枢的大厅中：「跟我来，要彻底解决这个问题，只能去那里了。」

You returned to the Energy Center, carrying the four souvenirs you had collected from the Four Great Scientists—Sister Wen, ES, 7k+, and Ye Zi—a compass potted tree, a seal and branch, a metal ball and firework tube, and paper and a pen.

At this moment, the Seventh Great appeared in the Energy Center's lobby: "Follow me. To fully resolve this problem, we have to go there."

你跟着七大乘上电梯，到达了能源中枢的地下。这里，四大科学家曾经联手成功开发了下一代能源设备。但是出现在你眼前的，却是一片充满了晶化土壤的量子实验田。

「这里本来是下一代能源设备的核心装置。」七大介绍说，「好像是叫『反应堆』的一种东西。量子云事件后，也不知道为什么，这里就变成一片田地了。」

You followed the Seventh Great into the elevator and arrived underground in the Energy Center. Here, the Four Great Scientists had successfully collaborated to develop a next-generation energy device. But what appeared before you was a quantum experimental field filled with crystallized soil.

"This was originally the core device of the next-generation energy device," the Seventh Great explained. "It seemed to be something called a 'reactor.' After the quantum cloud incident, for some unknown reason, this place became a field."

「四大科学家说的『时机』大概就是现在了。」你将四个纪念品在土地上摆放成一个正方形，他凝视着这些物件，心中隐隐感到，它们之间或许存在着某种联系。突然，一股奇异的能量波动从纪念品间涌出，悬浮在空中，缓缓靠近彼此。你瞪大了眼睛，七大也屏住呼吸，两人注视着这不可思议的一幕。

"The 'opportunity' the Four Great Scientists spoke of is probably now." You arranged the four souvenirs in a square on the ground. He gazed at them, feeling a vague connection between them. Suddenly, a strange wave of energy surged from the souvenirs, hovering in the air and slowly approaching each other. Your eyes widened, and Qida held his breath as they watched this incredible scene.

四个纪念品在空中碰撞，发出清脆的共鸣声，它们居然在空中融合成了一个量子晶体块，表面浮现出复杂的纹路，像是古老的星图。光芒逐渐消散，晶体块缓缓落地，裂开成四瓣，每一瓣中都静静地躺着一颗种子，种子有着橄榄球形状的透明外壳，透过外壳，可以看到大脑一样的核，散发着微弱的荧光，像是从星云深处孕育而生的生命。你小心翼翼地拿起一颗种子，感受到它微弱的脉动，仿佛蕴含着无穷的能量。

The four souvenirs collided in mid-air, resonating with a crisp, resonant sound. They had unexpectedly fused into a single quantum crystal, its surface embodying intricate patterns resembling an ancient star map. The light gradually faded, and the crystal slowly fell to the ground, cracking into four petals. Within each petal rested a seed. The seed had a transparent, rugby-shaped shell, through which a brain-like core could be seen, emitting a faint fluorescent light, like life gestating from the depths of the nebula. You carefully lifted a seed and felt its faint pulse, as if imbued with infinite energy.

七大凝视着地上的种子，突然顿悟。「Star Farming……我之前一直以为这是四大发明的谐音梗，但现在看来，它是字面意义上的『种植星星』！这些种子就是答案，它们是星星的种子！！！我们必须把它们种下去！」	Qida gazed at the seed on the ground, and suddenly, an epiphany struck. "Star Farming... I used to think it was a pun on the Four Great Inventions, but now it seems to literally mean 'planting stars'! These seeds are the answer! They're star seeds!!! We must plant them!"
你点了点头，心中却隐隐感到一丝不安。你仔细观察种子，发现它们的透明表层刻着微小的符号，像是量子云留下的新谜团。你低声说道：「种下去是第一步，但这些种子可能不只是简单的植物。它们每个都带着一个谜题，我们需要解开它们，才能真正释放它们的能量。」	You nodded, yet a faint unease welled up in you heart. You examined the seeds carefully, discovering tiny symbols etched into their transparent surfaces, like new mysteries left by quantum clouds. You whispered, "Planting them is the first step, but these seeds may be more than just plants. Each one holds a mystery that we need to unravel before we can truly unleash their power."
你深吸一口气，将四颗种子小心地捧在手中，缓步移动到晶化土壤中心。你低下身，将第一颗种子种入土壤，晶土微微震颤，种子迅速生根，发出微弱的荧光。其他三颗种子也依次种下。刹那间，四棵小树苗在土壤中站立，像是四颗微小的星辰，散发着希望的光辉。在你的身边，四棵树苗飞快的生长，它们的枝叶以肉眼可见的速度伸展，晶莹的枝条在空气中摇曳，发出清脆的共鸣声。枝叶上浮现出复杂的符号，像是谜题在树干上成型。	You took a deep breath, carefully cradled the four seeds in his hands, and slowly moved them to the center of the crystallized soil. You bent down and planted the first seed in the soil. The crystal soil trembled slightly, and the seed quickly took root, emitting a faint fluorescent light. The other three seeds were planted one after another. In an instant, four small saplings stood tall in the soil, like tiny stars, radiating the light of hope. Beside you, four saplings grew rapidly, their branches expanding at a speed visible to the naked eye. The crystalline branches swayed in the air, emitting a crisp, resonant sound. Complex symbols emerged from the branches and leaves, like a puzzle forming on the trunk.
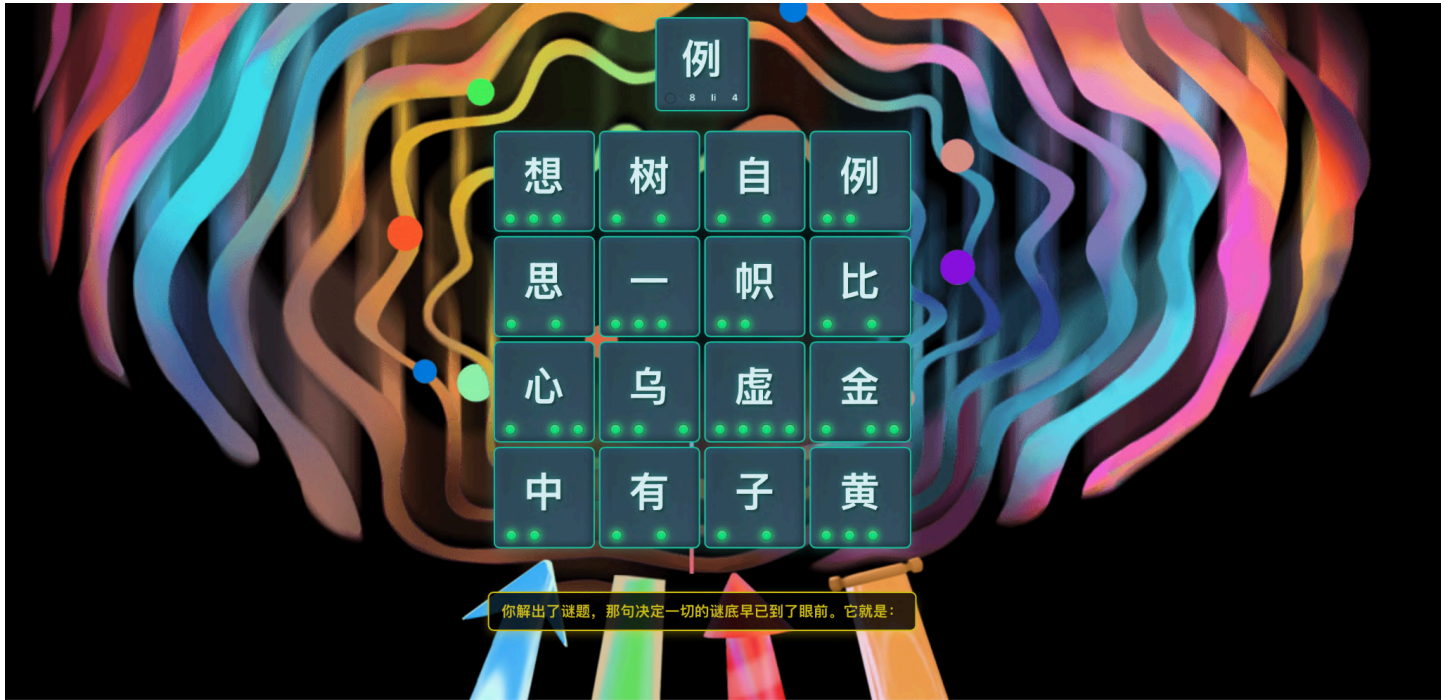
最终结局 (Final Outcome)

你凝视着树苗，枝叶间的符号如星辰般闪烁，隐隐拼凑出一句话——「树中自有黄金乌」。

你受到启发，寻得这里留存下来的四大科学家的研究笔记，仔细研读了起来。你深吸一口气，脑海中回放着四大科学家送给你的四大锦囊：中心思想、子虚乌有、黄金比例、自树一帜。这些答案在第五棵树苗的光芒中交织。原来，下一代能源设施的反应堆正是这棵树！量子云的谜题已经解开——你调配好按照正确比例混入黄金的燃料，投入了反应堆，开始了最后的实验——

You gazed at the sapling. The symbols among its branches shimmered like stars, faintly forming a phrase: "A golden crow within the tree."

Inspired, you sought out the research notes of four great scientists preserved here and perused them carefully. You took a deep breath, your mind replaying the four key points they had bestowed upon him: the central idea, the nonexistence of the universe, the golden ratio, and a unique style. These answers intertwined in the light of the fifth sapling. It turned out that this tree was the reactor for the next-generation energy facility! The mystery of the quantum cloud had been solved – you mixed the fuel, mixed with gold in the correct proportion, fed it into the reactor, and began the final experiment –

你颤抖着按下按钮，树苗猛地绽放出耀眼的金光，枝叶剧烈震颤，发出清脆的共鸣声。整个能源中枢被光芒笼罩，晶柱折射出万千光点，仿佛星空降临地面。突然，五只金色的乌鸦从树苗的枝叶间振翅飞出，它们的羽毛闪耀着太阳般的光芒，带着炽热的能量冲向穹顶。金乌在空中盘旋，发出嘹亮的鸣叫，控制大厅的全息投影仪瞬间亮起，能源网络的线路图如瀑布般流动，脉冲光芒席卷每一根线路。	You trembled as you pressed the button. The sapling suddenly burst into a dazzling golden light, its branches and leaves trembling violently, emitting a crisp, resonant sound. The entire energy center was bathed in light, and the crystal pillars reflected a myriad of points of light, as if the starry sky had descended to the earth. Suddenly, five golden crows fluttered from the branches of the saplings, their feathers gleaming like the sun. They charged towards the dome, their blazing energy radiating. The Golden Crows circled in the air, emitting a resounding cry. The holographic projector in the control room instantly illuminated, and the energy network's circuit diagram flowed like a cascade, pulsing light sweeping through every line.
七大瞪大了眼睛，数据终端上的读数疯狂飙升：「原来下一代能源设备就是……可控核聚变！金乌的能量开始输出，整个能源网络都活过来了！」七大握紧拳头，眼中闪过激动的泪光：「[insert player name]，你做到了！晶冠星球的能源危机解决了！」	Seven's eyes widened as the readings on the data terminal soared wildly. "So the next generation of energy equipment is... controlled nuclear fusion! The Golden Crow's energy is flowing, and the entire energy network is alive!" Seven clenched their fists, tears of excitement flashing in their eyes. "[insert player name], you did it! Crystal Crown's energy crisis is solved!"
金乌冲破能源中心的穹顶，飞向晶冠星球的天空。紫色的量子星云在它们的炽热光芒下渐渐消散，露出久违的星空。大地被金光笼罩，湖泊、森林、矿脉重新焕发生机，晶柱反射出温暖的光辉。你站在试验田前，凝视着金乌在空中翱翔，嘴角扬起一抹满足的微笑。	The Golden Crows burst through the dome of the energy center and soared into the Crystal Crown's sky. The purple quantum nebula gradually dissipated under their blazing light, revealing a long-lost starry sky. The earth was bathed in golden light, and lakes, forests, and mineral veins revived. The crystal pillars reflected a warm glow. You stood in front of the experimental field, gazing at the Golden Crow soaring through the sky, a satisfied smile playing on his lips.
你笑了笑，收起解谜终端，目光扫过大厅。四棵树苗已成长为苍天大树，第五棵树苗化作一团金光，融入能源网络的核心。你转身走向飞船，身后，金乌的光芒洒满大地，像是为你送行。你低声自语：「下一个谜题，在哪里等着我呢？」 飞船升空，划破晶冠星球的天际，消失在星海深处。能源中枢的灯光渐渐暗下，但金乌的光辉却永远留在了这片土地上，照亮了晶冠星球CCBC的未来。	You smiled, put away your puzzle terminal, and scanned the hall. Four saplings had grown into towering trees, and the fifth transformed into a ball of golden light, merging into the core of the energy network. You turned and walked towards the spaceship. Behind him, the Golden Crow's light bathed the earth, as if bidding you farewell. You murmured to yourself, "Where does the next puzzle await me?" The spaceship lifted off, streaking across the Crystal Crown's sky and disappearing into the depths of the starry sea. The lights of the energy center gradually dimmed, but the Golden Crow's radiance remained forever on this land, illuminating the future of Crystal Crown CCBC.
飞船划破星海，晶冠星球的紫色光辉在舷窗外渐行渐	The spaceship cuts through the starry sea, the purple glow of Crystal Crown fading away outside the window. You

远。你坐在驾驶舱内，解谜终端屏幕上显示着任务简报：	sits in the cockpit, the puzzle terminal screen displays the mission briefing:
晶冠星球能源危机已解除，金乌升空，星球重焕生机。	The Crystal Crown planet's energy crisis has been resolved. The Golden Crow ascends, and the planet is revitalized.
之前本来以为只是一个小规模的解谜，没想到却干了这么大一番事业。	I had initially thought it was just a small-scale puzzle, but I didn't expect it to be such a major undertaking.
你嘴角微扬，却陷入沉思。如果 Fivero 当时选择派「沉向空中的追迹者」前来，或许他们会比自己更快破解谜团，完美重塑能源网络。你仿佛看见了，在无数平行世界中，「[insert team name]」解除这次危机的速度排名不过排在第 [insert team rank] 名。	You lips curled slightly, but he was lost in thought. If Fivero had sent the "Skyward Tracker" instead, perhaps they would have solved the mystery faster than you did and perfectly rebuilt the energy grid. You seemed to see that, in countless parallel worlds, "PonX" ranked only 93rd in terms of the speed with which they resolved this crisis.
你轻笑一声，关闭简报，目光投向无垠星空。「别和那些平行宇宙的其他选择做比较了，我还得回宇宙边缘星图绘制中心继续打工呢。」	You chuckled, closed the briefing, and cast his gaze upon the boundless starry sky. "Don't even compare it to other options in those parallel universes. I have to get back to work at the Star Mapping Center at the Edge of the Universe."
晶冠星球的希望已点燃，而下一个谜团，正在宇宙深处等待着有人前去求解。	Hope has been ignited on the Crystal Crown Planet, and the next mystery awaits solution in the depths of the universe.