

# GREAT EXPECTATIONS CHAPTER QUESTION AND ANSWERS

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**What is the most important chapter in Great Expectations?** Chapter 28 of Charles Dickens' Great Expectations is a pivotal point of the protagonist Pip's life-journey of self-discovery and self-development.

**Why does Estella reject Pip's love?** Why does Estella reject Pip's love? Estella likely rejects Pip's love because she is incapable of feeling true emotion, and doesn't understand what it means to love someone. Because of her lack of emotion, she prefers to marry Bentley Drummle, who can give her wealth and social position.

**Why is Magwitch Pip's benefactor?** Magwitch becomes Pip's benefactor to repay his kindness and to earn respect through Pip by training him as a gentleman. In Magwitch's eyes, this earns him more respect than those who only own property and stocks. Magwitch finds contentment despite losing his fortune.

**Why does Estella allow Pip to kiss her?** Estella has clearly been excitedly spying on the fight (which explains her flush) and allows Pip to kiss her because his win elevates her opinion of him.

**What is the main message of novel Great Expectations?** The theme of social class is central to the novel's plot and to the ultimate moral theme of the book—Pip's realization that wealth and class are less important than affection, loyalty, and inner worth.

**What crime did Molly commit in Great Expectations?** Jaggers, tells him Molly's history. She was charged with strangling a woman of whom she was jealous, and Mr. Jaggers got her acquitted. As Wemmick tells the story, a key point in Mr.

**Did Pip lose his virginity in Great Expectations?** And the nadir: a seemingly respectable lady from the church is revealed to be a prostitute, hired by Miss Havisham to take Pip's virginity on his 18th birthday.

**What were Mrs. Joe's last three words before she died?** Joe's death and Biddy tells him her last words were "Joe," "Pardon," and "Pip." Pip asks her about Orlick and hears that he is now working in the quarries and that he lurked by the forge the night Mrs. Joe died and still follows Biddy around.

**Who is the villain in Great Expectations?** Compeyson is pretty much the evil villain of Great Expectations. Even though Pip makes his fair share of mistakes, and the convict has his own issues, Compeyson is rotten to the core. The first mention of his name in the book takes place when the convict is telling Pip and Herbert about how he ended up in jail.

**What crime did Magwitch commit?** We learn that he was an orphan who began stealing to feed himself. He was in and out of jail until he met with a man named Compeyson. Together, Compeyson and Magwitch committed fraud and other money-related crimes. Both men were caught and thrown in jail with Magwitch getting 14 years in prison and Compeyson getting 7.

**Does Magwitch know Estella is his daughter?** Magwitch is declining in health and is being held in the infirmary when Pip at last tells him that his child, Estella, is alive. Pip goes on to tell him that she is a beautiful lady and that he, Pip, was in love with her.

**What happens to Pip's sister?** A few days after Joe leaves, Pip goes home to find that Biddy has married Joe that very day (Pip's sister having died from being hurt in a burglary, then succumbing to her injuries years later).

**Who does Pip marry at the end of Great Expectations?** Recovering from his own illness after the failed attempt to get Magwitch out of England, Pip returns to claim Biddy as his bride, arriving in the village just after she marries Joe Gargery. Biddy and Joe later have two children, one named after Pip.

**Why does Estella marry Drummle and not Pip?** Estella marries Drummle largely because the match was set up by her guardian, Miss Havisham. Outwardly, the

marriage represents the union of two people from the upper class. It also reveals the insidious desire of Miss Havisham to take revenge on every man who loved Estella.

**Does Pip marry Biddy?** Do Pip and Biddy end up together? No, Pip and Biddy do not end up together in *Great Expectations*. Instead, Biddy marries Joe, Pip's father figure in the novel.

**What is the plot twist in *Great Expectations*?** Surprising revelations shock Pip who learns Magwitch is actually his benefactor, not Havisham. Magwitch, in turn is connected to Miss Havisham through a partner in crime, a man named Compeyson. He is the man who jilted Havisham and continues to haunt Magwitch.

**What is the most important moral you learn from *Great Expectations*?** The moral theme of *Great Expectations* is quite simple: affection, loyalty, and conscience are more important than social advancement, wealth, and class.

**Why is the original ending of *Great Expectations* better?** Many critics prefer the original ending to the revised version because it is the ending that Dickens himself decided to write without consulting anyone. Many people believe that since Bulwer-Lytton gave Dickens input on the second ending that it is not as true.

**Why do Jaggers show Molly's wrists?** Above: In the first American serialisation, periodical illustrator John McLenan emphasizes the context in which Jaggers has his maid reveal her physical strength, thereby hinting at her criminal past: "Molly, let them see both your wrists."

**Why do Mr. Jaggers like Drummle?** Jaggers is most interested in Drummle, whom he calls "the Spider," because he likes that Drummle looks "blotchy, sprawly, [and] sulky." Mr. Jaggers seems to be drawn to people like Drummle who are rough around the edges rather than upright and proper, which could explain his affinity for working with criminals.

**Who are Estella's biological parents?** Though she never knows it herself, Pip finally finds out where Estella comes from. She was the child of Jaggers's maidservant Molly, a gypsy at that time, and Abel Magwitch.

**What are the most important parts of the *Great Expectations*?**

**What happens in chapter 47 Great Expectations?** Summary: Chapter 47 He realizes that Estella's marriage to Drummle must have taken place by now, but he intentionally avoids learning more about it. All of his worries are for Magwitch. Pip goes to the theater to forget his troubles.

**What happened in chapter 46 of Great Expectations?** When Provis hears about the spy, he agrees with Pip and Wemmick's plan that he must go abroad. Herbert suggests that he and Pip help Provis escape by rowing him up the river in Pip's boat. They resolve to begin rowing by Provis' window regularly, so as to establish a habit and prevent suspicion on the day they escape.

**What happens in chapter 34 of Great Expectations?** In Chapter 34 of 'Great Expectations' by Charles Dickens, Pip reflects on a time in his life when he made poor decisions about money. He also receives a very serious letter containing news about life back in his hometown.

**What type of muscle fibers does aerobic training chiefly work?** Slow twitch muscle fibers are predominantly used during aerobic exercise, such as long-distance running. These fibers contract slowly and have a very high aerobic capacity. As a result, they produce ATP through aerobic glycolysis. These fibers are often referred to as type I.

**What is the height in feet of the basket above the floor crossword?** Two baskets, one at each end of the court, hang 10 feet above the floor.

**What is one of the associations that control track events track events?** Over 2,000 years after the earliest Greek track events, in 1912, the International Amateur Athletic Federation (IAAF) was founded to function as the governing body for track and field sports all over the world.

**What is the direction of body weight after crossing the hurdle?** After you have crossed the hurdle, land so that the body's weight will still be forward, in front of the lead leg. Landing with the weight so far forward can throw a careless runner off balance.

**Which muscle fiber type is the largest and produces the most amount of force?** Fast-Twitch muscle fibers They can produce a lot more force and power for a

short time, but they get fatigued fast.

**Which muscle Fibre type does long distance aerobic training mostly use?** Type I, or slow-twitch fibers, are seen in high abundance in elite endurance athletes, such as long-distance runners and cyclists.

**What is the height of the ring from the basket to the ground?** Throughout gyms, parks, and driveways around the world, basketball hoops are almost always 10 feet (3 meters) off the ground. Some leagues for young children play on shorter hoops, but from junior high schools through the professional leagues, the game is played on hoops of the standard 10-foot height.

**How many feet is the basket above the floor?** The baskets are always 3.05 meters (10.0 ft) above the floor (except possibly in youth competition). Basketball courts have a three-point arc at both baskets. A basket made from behind this arc is worth three points; a basket made from within this line, or with a player's foot touching the line, is worth 2 points.

**What is an enclosed place where you park a car?** A multistorey car park (Commonwealth English) or parking garage (American English), also called a multistorey, parking building, parking structure, parkade (mainly Canadian), parking ramp, parking deck, or indoor parking, is a building designed for car, motorcycle, and bicycle parking in which parking takes place on ...

**Is an adversary with the blank and blank to undertake any actions?** An adversary must have intent and capability to undertake any action detrimental to the success of our activities or operations.

**What is another name for a track and field event?** In British English the term athletics is synonymous with American track and field and includes all jumping events. Outside of Canada and the United States, athletics is the official term for this sport with 'track' and 'field' events being subgroups of athletics events.

**What is a track session?** Track Session means a private motor or motorcycle sport training session including a 20-minute drive on the Track in one's own/chosen car or motorcycle, or 1 lap on the Track in one's own car/chosen vehicle.

**What is the first leg over the hurdle called?** The first leg over the hurdle is called the 'lead leg' and the second leg over is called the 'trail leg'. Lead leg – straight up (bent knee raised to chest), straight out (extend the leg over the hurdle), straight down over the hurdle (plant the foot on the other side of the hurdle).

**What are the names we give to our legs when we hurdle?** The lead leg is the leg that goes over the hurdle first and should remain fairly straight. Upon crossing over the hurdle barrier, the runner's lead leg snaps down quickly landing roughly 1 metre (3 feet) beyond the hurdle. The trail leg follows the lead leg.

**How many steps away from the hurdle should the takeoff begin?** The hurdle race begins with driving strides. These driving strides are strong steps with less than maximal frequency, and should give the athlete the same sensation one gets when sprinting uphill. Takeoff Location. Boys should takeoff 7 feet from the hurdle, while girls should take off 6'6" from the hurdle.

**What type of muscle fiber uses aerobic energy?** Type 1: Slow oxidative (SO) fibers contract relatively slowly and use aerobic respiration (oxygen and glucose) to produce ATP. They produce low power contractions over long periods and are slow to fatigue.

**Which muscle fibers use aerobic mechanism?** The three types of muscle fiber are slow oxidative (SO), fast oxidative (FO) and fast glycolytic (FG). SO fibers use aerobic metabolism to produce low power contractions over long periods and are slow to fatigue. FO fibers use aerobic metabolism to produce ATP but produce higher tension contractions than SO fibers.

**Which type of muscle fibers are engaged in aerobic exercise?** If your intensity gets too high, like with high-intensity interval training or weightlifting to your maximum, your fast-twitch fibers will take over. "Slow-twitch muscle fiber exercises are aerobic exercises," says Lawton. "These activities are great for your cardiovascular health."

**Which muscle fibers are best for aerobic respiration?** Slow oxidative (also called slow twitch or Type I) fibers contract relatively slowly and use aerobic respiration (oxygen and glucose) to produce ATP. Fast oxidative (also called fast twitch or Type

IIa) fibers have relatively fast contractions and primarily use aerobic respiration to generate ATP.

**What is ib biology paper 3 on?** Paper 3: Data Analysis This IB biology exam paper tests all of your option topic knowledge through data analysis questions. Section A: Shorter answer questions on experiments or data, where each question has multiple parts (i/ii/iii). Questions include content similar to, but distinct from, the core syllabus.

**What topics are in biology paper 3?**

**How much is paper 3 worth ib biology hl?** Paper 3: Laboratory Skills & Options You will only need to complete one of the four option sections, based on which option you studied. Paper 3 is middling in length, it is allocated 1 hour for SL students and 1 hour and 15 minutes for HL students. It is worth 24% of HL students final score and 20% for SL students.

**What is the difference between paper 2 and paper 3 biology?** Paper 2 contains short-answer and extended-response questions on the core (and Additional Higher Level (AHL) material at HL). Paper 3 has two sections; Section A contains one data-based question and several short-answer questions on experimental work on the core (and AHL material at HL).

**How long is HL Bio Paper 3?** Paper 3 Practical and Option Topic HL is 1 hour 15 minutes with section A data-based question and SAQs, then section B with SAQs on the option topic (24% of the grade).

**What is paper 3 in IB?** Higher Level Paper 3 is a paper that demands significant research on the part of the candidate, guided, of course, by the class teacher. When it comes to answering questions, the focus throughout the paper is on the depth of understanding of the subject material.

**What is topic 3 in biology?** TOPIC 3: Genetics I give many of my IB Biology resources away, for the benefit of students and teachers around the world.

**What is biology 3 about?** Biology 003 - Introduction to Biology (4 units) Introductory biology for non-majors with an emphasis on scientific methodology and basic biological principles. This course explores the differences between bacteria, fungi, plants and animals.

**How to get a 7 in ib biology sl?** Focus on data analysis, use diagrams, keep your IA simple, use Bio Ninja, study regularly, and practice past papers. These tips will help you prepare for exams, understand complex concepts, and ultimately achieve success in IB Biology.

**What is the hardest IB paper?** Subjects generally considered hardest in IB – Math Analysis and Approaches (AA) HL, Sciences (HL), History HL, English Literature HL, and Computer Science HL.

**Is a 3 a fail IB?** Each IB subject is graded on a scale of 1 to 7, with 7 being the highest. To pass an individual IB subject, a student typically needs to score a 4 or above, but this can vary depending on the specific requirements of the Diploma Programme.

**Is IB HL Biology difficult?** Is IB Biology Hard? Undoubtedly, IB Biology is a demanding course. However, with dedication and perseverance, it is attainable. Statistics from the International Baccalaureate Organization (IBO) indicate that in May 2023, the average score for IB Biology exams was 4.28 out of 7, with a pass rate of 90.8%.

**What does biology paper 3 consist of?** In addition, it assesses how well you know the material from the Core and Option topics. Paper 3 consists of two parts: section A and section B. Section A features 2 or 3 short-answer questions related to the experimental work you have carried out during your IB Biology course and linked to the Core material.

**Is paper 2 the same as paper 3?** Preparing for Paper 3. Edexcel's Paper 2 and Paper 3 are both calculator papers, and the topics covered can appear on either. With one calculator paper already completed, we can analyse the data to identify additional topics that might appear.

**Is maths paper 3 harder?** This means that we can probably expect Algebra topics to be hit harder on Paper 3, especially in the Algebra Skills area where we still have quite a few gaps. We had 10 marks on linear equations and inequalities in the crossover content, so any further work on equations is likely to be more straightforward.



**How to study for the IB biology HL exam?** Practice active learning Biology is a subject that requires a lot of memorization, but simply reading and re-reading notes may not be the most effective way to learn. Try to actively engage with the material by creating flashcards, making summaries, and testing yourself with practice questions.

**How long is an IB Paper 3?** Paper 2: 1.5 hour long essay based paper. 25% of the total marks. Paper 3: 2.5 hour long essay based paper. 35% of the total marks.

**What is the difference between HL and SL IB biology?** Both Higher and Standard Level Biology courses cover the same content. However, Higher level students will study some content in more detail and will learn additional topics such as viruses, muscles and gene expression.

**How to write IB paper 3?**

**Is 3 a passing grade in IB?** Many universities often use a score of “4” or “5” as the minimum for granting admission or advanced placement. For the full Diploma Programme, which is different from an individual DP course score, the minimum passing score is 24 points, assuming all other passing conditions have been met.

**What is the difference between paper 2 and paper 3 IB Physics?** Paper 2 contains short-answer and extended-response questions on the core (and Additional Higher Level (AHL) material at HL). Paper 3 has two sections; Section A contains one data-based question and several short-answer questions on experimental work on the core (and AHL material at HL).

**What percentage is a 3 in IB?**

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**What is IB math paper 3?** Paper 3 is an investigative paper where a problem is presented and you have to consider what mathematical knowledge or strategy should be applied.

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### **Strategic Management in Southern Africa: Concepts and Cases**

Strategic management is the process of planning, implementing, and controlling organizational resources to achieve specific goals and objectives. In Southern Africa, the concept of strategic management has gained prominence in recent years, driven by the need for organizations to adapt to the dynamic and competitive business environment.

#### **1. What are the key elements of strategic management?**

Strategic management encompasses several key elements:

- **Environmental scanning:** Assessing the external environment to identify opportunities and threats.
- **Strategy formulation:** Developing plans to achieve organizational goals, considering internal strengths and weaknesses.
- **Strategy implementation:** Putting the strategy into action, mobilizing resources, and executing tasks.
- **Strategy evaluation and control:** Monitoring performance, evaluating results, and making necessary adjustments.

#### **2. What are some specific challenges facing Southern African organizations in implementing strategic management?**

Organizations in Southern Africa face unique challenges in implementing strategic management, including:

- Lack of resources and infrastructure
- Limited access to capital and technology
- Political instability and economic uncertainty
- Cultural factors and differing business practices

### 3. What are some best practices for strategic management in Southern Africa?

To overcome these challenges, organizations in Southern Africa can adopt best practices such as:

- Engaging stakeholders and building consensus
- Adapting strategies to local market conditions
- Embracing technology and innovation
- Focusing on human capital development

### 4. Are there any case studies of successful strategic management implementations in Southern Africa?

Yes, there are several case studies that demonstrate successful strategic management implementations in Southern Africa. For example:

- **MTN Group:** The leading telecommunications company in Africa, which adopted a strategy of pan-African expansion and product diversification.
- **Barclays Africa Group:** The largest bank in Southern Africa, which implemented a customer-centric strategy and invested in technology.
- **Shoprite Holdings:** The largest food retailer in Africa, which focused on low-cost strategies and expanded into other markets.

### 5. What are the emerging trends in strategic management in Southern Africa?

Emerging trends in strategic management in Southern Africa include:

- Sustainability and environmental stewardship
- Technology adoption and digital transformation
- Employee engagement and empowerment
- Regional cooperation and economic integration

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