

# BOYS WHO FOUGHT THE NAZIS

## SCHOLASTIC ANSWER CEDLTD

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**What was the central idea of the boys who fought the Nazis?** But like many, the three boys believed that Hitler's real interest was in his own power. Hitler gave himself the title of führer, or supreme leader, and began invading Germany's neighbors, igniting World War II. The boys believed Hitler was destroying Germany.

**What is the book about the Nazis winning the war?** The Man in the High Castle.

**Who were the German boys in ww2?** Starting in 1943, all boys 17 and older were forced to serve in the military. In 1945, the desperate Nazi leadership began pulling younger boys out of school and sending them to the front. These inexperienced children were essentially conscripted for suicide missions—and if they balked, they were executed.

**What is the main idea of the Boys war?** Boy's War is a non-fiction account of soldiers' lives, prison camps, medicine, weaponry and heartache during the Civil War.

**What made the boys join the resistance movement against the Germans?** The boys joined the resistance movement against the Germans because their house had been bombed and their parents had been killed in the war. They had been orphaned and their sister was in the hospital. They were full of feelings of vengeance against the Germans.

**What if the German won WWII?** The initial victory in Europe would have been followed by the direct annexation of countries Hitler deemed suitably Nordic: Denmark, Norway, Sweden, and Finland, as well as the German-speaking region of

Switzerland.

**What is the Netflix movie about the Nazis?** This gripping docuseries examines Adolf Hitler and the Nazis' rise, rule and reckoning from pre-WWII to the Holocaust to the Nuremberg trials. Watch all you want.

**What TV show did the Nazis win the war?** Based on Philip K. Dick's award-winning novel, and executive produced by Ridley Scott (Blade Runner), and Frank Spotnitz (The X-Files), The Man in the High Castle explores what it would be like if the Allied Powers had lost WWII, and Japan and Germany ruled the United States.

**Who was the most feared German soldier in WW2?** Otto Johann Anton Skorzeny (12 June 1908 – 5 July 1975) was an Austrian-born German SS-Obersturmbannführer (lieutenant colonel) in the Waffen-SS and a war criminal during World War II.

**Who was the youngest boy to fight in WW2?** Sergei Andreyevich Aleshkov (Russian: ?????? ?????????? ????????, 15 February 1936 – 1 February 1990) was a Soviet soldier, adopted "Son of the Regiment", and the youngest to serve in World War II at 6 years old.

**Did any fathers and sons fight in WW2?** However in many wars fathers put their sons on their staff, like General Eisenhower, who put his son on his ETO staff in WW2. Or like General Walton Walker, CO 8th Army in Korea, had a son in an infantry division.

**What were German soldiers fighting for?** During World War II, the German military helped fulfill Nazism's racial, political, and territorial ambitions. Long after the war, a myth persisted claiming the German military (or Wehrmacht) was not involved in the Holocaust and other crimes associated with Nazi genocidal policy. This belief is untrue.

**Who fought with the Nazis in ww2?** The Axis powers (Germany, Italy, Japan) were opposed by the Allied Powers (led by Great Britain, the United States, and the Soviet Union). Five other nations joined the Axis during World War II: Hungary, Romania, Bulgaria, Slovakia, and Croatia.

**What did boys do in ww2?** Children of all ages could get involved in the war effort. Older boys and girls joined the Boy Scouts and Girl Guides. They supported Air Raid Precautions by acting as messengers or fire-watchers. Younger children helped salvage war materials, raised money for munitions or knitted comforts for troops.

**Who was the little German boy in ww2?** Alfred Zech, also known as Alfred Czech (12 October 1932 – 13 June 2011), was a German child soldier who received the Iron Cross, 2nd Class at the age of 12 years.

### **What the Customer Wants You to Know: How Everybody Needs to Think Differently About Sales**

In today's competitive business environment, it's more important than ever to understand what customers want. And what they want is for you to stop selling to them.

That's right, customers don't want to be sold to. They want to be helped. They want to be informed. They want to be empowered to make the best decision for themselves.

So, how do you do that? How do you stop selling and start helping?

#### **Here are a few tips:**

- **Ask questions.** The best way to understand what a customer wants is to ask them. What are their needs? What are their challenges? What are their goals?
- **Listen to their answers.** Once you've asked questions, really listen to what the customer is saying. Don't just wait for your turn to talk. Pay attention to their body language, their tone of voice, and the words they use.
- **Offer solutions.** Once you understand the customer's needs, you can start to offer solutions. But don't just pitch your product or service. Instead, focus on how your solution can help the customer achieve their goals.
- **Be patient.** Sales is a process. It takes time to build trust and rapport with a customer. Don't expect to close a deal on the first call.

- **Follow up.** After you've met with a customer, follow up with them to see how they're doing. Answer any questions they have, and offer to help them in any way you can.

By following these tips, you can start to think differently about sales. You can stop selling and start helping. And that's what customers want.

## **Q&A**

### **Q: Why do customers want to be helped, not sold to?**

**A:** Customers want to feel like they're making the decision to buy, not being pressured into it. When you sell to customers, you're putting your needs ahead of theirs. But when you help customers, you're putting their needs first.

### **Q: How can I ask questions that will help me understand what the customer wants?**

**A:** Ask open-ended questions that give the customer the opportunity to share their thoughts and feelings. For example, instead of asking "What are you looking for?", ask "Can you tell me a little bit about your needs?"

### **Q: What should I do if I don't know the answer to a customer's question?**

**A:** Be honest and tell the customer that you don't know. Then, offer to find out the answer and get back to them.

### **Q: How can I follow up with customers without being annoying?**

**A:** Follow up with customers in a way that's helpful and informative. For example, send them a link to a blog post or article that you think they might find interesting. Or, offer to schedule a follow-up call to answer any questions they may have.

### **Q: What's the most important thing to remember when selling to customers?**

**A:** The most important thing to remember is that customers want to be helped. So, focus on providing them with the information and support they need to make the best decision for themselves.

**What is theoretical physics in physics?** Theoretical physics is a branch of physics that employs mathematical models and abstractions of physical objects and systems to rationalize, explain, and predict natural phenomena.

**Is theoretical physics the same as quantum physics?** Short answer: Theoretical physics is one of two branches of physics: theoretical and experimental. Like other types of physics, quantum physics has both a theoretical physics branch and an experimental physics branch.

**What is the difference between particle physics and theoretical physics?** Practical particle physics is the study of these particles in radioactive processes and in particle accelerators such as the Large Hadron Collider. Theoretical particle physics is the study of these particles in the context of cosmology and quantum theory.

**What is the difference between theoretical physics and experimental physics?** Theoretical physicists devise mathematical models to explain the complex interactions between matter and energy, while experimental physicists conduct tests on specific physical phenomena, using advanced tools from lasers to particle accelerators and telescopes, to arrive at answers.

**Who is the best theoretical physicist alive?** Steven Weinberg According to the American Philosophical Society, which awarded him the Benjamin Franklin Medal for Distinguished Achievements in Sciences, Weinberg is “considered by many to be the preeminent theoretical physicist alive in the world today.”

**Is a PhD in theoretical physics hard?** Studying for a PhD may be relatively harder, but it really raises your standards as a physicist. You'll have the opportunity to work on professionally researched topics and consult with top names in your industry. Depending on your career goals, PhD in theoretical science can take up to 3 to 7 years.

**Why did Einstein not accept quantum mechanics?** He thought it was incomplete. It was saying the wrong things about the true nature of reality. So what was quantum theory saying? The theory states that there is an absolute limit to what we can know about what goes on in nature at the atomic level.

**What is harder physics or quantum physics?** Quantum mechanics is deemed the hardest part of physics. Systems with quantum behavior don't follow the rules that we are used to, they are hard to see and hard to “feel”, can have controversial features, exist in several different states at the same time - and even change depending on whether they are observed or not.

**How much do theoretical physicists get paid?**

**Is a theoretical physicist a scientist?** A theoretical physicist is a scientist who uses mathematics, calculations, chemistry, biology and a series of theories to understand the complex workings of the universe and the interactions between matter and energy.

**Do theoretical physicists work at CERN?** The main specialty of theoretical physicists at CERN is trying to understand "elementary particles", which are the fundamental constituents of the Universe and the agents of the basic forces of Nature, like gravity.

**Which is better astrophysics or theoretical physics?** Physics, our most general degree, covering the full breadth of physics. Physics with Astrophysics includes a particular focus on astrophysical phenomena. Physics with Theoretical Physics has a strong focus on theoretical, mathematical and computational, rather than experimental, aspects of physics.

**What are the two types of theoretical physics?** Quantum physics and Einstein's theory of general relativity are the two solid pillars that underlie much of modern physics. Understanding how these two well-established theories are related remains a central open question in theoretical physics.

**What is the opposite of theoretical physics?** Renowned theoretical physicists Isaac Newton, Albert Einstein, and Stephen Hawking are famous for developing theories about how the universe works. Experimentalists, on the other hand, are responsible for designing experiments using observation to either prove or disprove theories.

**Who is the father of experimental physics?** Galileo Galilei, born on February 15, 1564, in Pisa, Italy, is known as the Father of Experimental Physics. His pioneering

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work and revolutionary approach to scientific inquiry laid the foundation for the field of experimental physics as we know it today.

**Is Elon Musk a theoretical physicist?** While Musk doesn't do lab research per se or author scientific papers, it would be difficult to argue that he wasn't a scientist at all. His background in physics is, after all, his guiding light. He famously said that he operates by "the physics approach to analysis."

**Which country is no. 1 in physics?** USA. The USA is already way ahead as compared to other countries in the field of technology, education & research. The country is home to the number #1 University in the world. Listed below are the top universities in the USA offering physics programs along with their QS World University Rankings 2022.

**Who is the smartest theoretical physicist?** The high priest of theoretical physics - Big Think. Edward Witten is a genius among geniuses. String theory. M-theory.

**How smart do you need to be to be a theoretical physicist?** You need to be in the 99th percentile to even think about being a physicist. At that level, you will be at the bottom of the class for the rest of your career. Physics attracts the brightest students. You can see this by examining the GRE scores by major.

**What is the best degree for theoretical physics?** If you're interested in theoretical physics, you can enroll in a bachelor's degree program that encompasses both philosophy and physics. Additionally, master's or doctoral degree programs exist in physics that include courses that teach theoretical concepts.

**How hard is becoming a theoretical physicist?** Theoretical physics is a complex subject, and becoming a theoretical physicist is not as easy as you think. Several individuals give up before they even start their careers. A major reason is that students believe theoretical physics is just like normal physics. However, this is not true at all.

**What's the difference between theoretical and applied physics?** Theoretical Physics relies heavily on Mathematical and conceptual frameworks to understand the fundamental nature of the universe, meanwhile, applied physics often focuses on using physics principles to develop new technologies or solve real-world problems.

### **What is the difference between physics and theoretical physics degree?**

Physics, our most general degree, covering the full breadth of physics. Physics with Astrophysics includes a particular focus on astrophysical phenomena. Physics with Theoretical Physics has a strong focus on theoretical, mathematical and computational, rather than experimental, aspects of physics.

**What are some examples of theoretical physics in real life?** Solar cells, computers, wireless technologies, and diagnostic imaging are all rooted in breakthroughs made by theoretical physicists. The reason is simple: technology relies on the laws of nature, so a better understanding of those laws allows us to create more powerful technologies. Examples abound.

**What is a theoretical physicist's salary?** As of Aug 25, 2024, the average annual pay for a Theoretical Physicist in the United States is \$94,805 a year.

### **What is World Building?**

In the realm of storytelling, world building is the art of creating and fleshing out a fictional setting, complete with its own history, cultures, environments, and lore. It's an essential element of creating immersive and believable stories that transport readers and viewers to another place.

### **Why is World Building Important?**

World building provides a foundation for your story, giving it depth and context. By establishing a tangible, well-defined setting, you can:

- **Enhance character development:** Characters' motivations and interactions are shaped by the world they inhabit.
- **Create immersive experiences:** A well-built world allows readers to feel like they're part of the story and to experience the setting through the characters' eyes.
- **Foster audience engagement:** A compelling world can draw readers into your story and keep them invested until the very end.

### **How to Build a World**



World building is a complex process that involves several steps:

- **Brainstorming:** Start by generating ideas for your world's history, geography, cultures, and societies.
- **Mapping:** Create a map of your world, including the major landmarks, cities, and regions.
- **Writing:** Develop a comprehensive history and lore for your world, outlining its major events and characters.
- **Refining:** Revise and refine your world building until it's cohesive, consistent, and believable.

### Tips for Effective World Building

- **Research:** Draw inspiration from real-world cultures, historical events, and scientific principles to make your world seem authentic.
- **Be consistent:** Ensure that your world's rules and lore make sense and remain consistent throughout your story.
- **Leave room for mystery:** Don't reveal every detail of your world at once. Leave some things unexplained to spark the reader's imagination and foster a sense of wonder.
- **Collaborate:** If you're writing a story with multiple authors, establish a shared understanding of your world building to avoid inconsistencies and maintain cohesion.

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