

# Elementary Particle Physicist Job Interview Questions And Answers



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## Elementary Particle Physicist Interview Questions And Answers Guide.

### Question - 1:

Explain me about a problem or disagreement you had with previous supervisor?

#### Ans:

This question is trap. It is meant to see whether or not you'll speak poorly of an employer. No one wants to hire someone who's going to speak poorly of them down the road. Stay upbeat and positive - and most of all don't say anything negative about a previous employer.

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### Question - 2:

Why do you want to work for this company?

#### Ans:

Again be honest. The interviewer will be able to sense very quickly if you're being disingenuous. Your answer should be based on your personal reasons, career aspirations as well as research you've performed on the company. The most important thing you should do is make sure to relate your answer to your long-term career goals.

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### Question - 3:

Give me an example of a time when you set a goal and were able to meet or achieve it?

#### Ans:

Show that you set great goals and the process and steps you took to achieve it. Details really matter here.

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### Question - 4:

Tell me about a time when you had to use your presentation skills to influence someone's opinion As Elementary Particle Physicist?

#### Ans:

Example stories could be a class project, an internal meeting presentation, or a customer facing presentation.

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### Question - 5:

If you were given more initiatives than you could handle, what would you do?

#### Ans:

First prioritize the important activities that impact the business most. Then discuss the issue of having too many initiatives with the boss so that it can be offloaded. Work harder to get the initiatives done.

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### Question - 6:

Why did you leave your last job As Elementary Particle Physicist?

#### Ans:

Regardless of why you left your last job make sure to stay positive. Always smile and focus on the positive reason such as you were seeking the opportunity to expand your career opportunities, your interest in working with a new firm that provided greater opportunity, you desired to work in a new location, etc. Don't reference previous job problems or differences with management that caused you to leave. If you stay positive, your answer may help you. If you're negative, you will likely decrease your chances of getting the job for which you're interviewing.

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### Question - 7:



What motivates you?

**Ans:**

I've always been motivated by the challenge - in my last role, I was responsible for training our new recruits and having a 100% success rate in passing scores. I know that this job is very fast-paced and I'm more than up for the challenge. In fact, I thrive on it.

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**Question - 8:**

How did you hear about the position As Elementary Particle Physicist?

**Ans:**

Another seemingly innocuous interview question, this is actually a perfect opportunity to stand out and show your passion for and connection to the company and for job As Elementary Particle Physicist. For example, if you found out about the gig through a friend or professional contact, name drop that person, then share why you were so excited about it. If you discovered the company through an event or article, share that. Even if you found the listing through a random job board, share what, specifically, caught your eye about the role.

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**Question - 9:**

Tell me about the most fun you have had on the job?

**Ans:**

When answering this question, discuss situations where you completed tasks benefitting your previous employers.

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**Question - 10:**

What do you consider to be your greatest achievement so far and why?

**Ans:**

Be proud of your achievement, discuss the results, and explain why you feel most proud of this one. Was it the extra work? Was it the leadership you exhibited? Was it the impact it had?

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**Question - 11:**

What five words would describe you as Elementary Particle Physicist?

**Ans:**

The hiring manager requests this of you because she wants to know more about your individual personality. This list can reveal a lot to her about who you are and how you might fit into the workplace. Your answer also gives the manager an indication of your self-perception, which is a good indicator of the type of employee you will be.

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**Question - 12:**

Explain what are your weaknesses As Elementary Particle Physicist?

**Ans:**

Red flags: This is the peanut butter to the previous question's jelly. Again, everyone should expect it, so it's a bad sign if someone seems totally unprepared, or gives a stock answer like, "I'm a perfectionist." Also, of course, candidates crazy enough to blurt out some horrible personality trait should go in the red flagged pile.

Good answer: Candidates should talk about a real weakness they've been working on improving. For instance, they're not good at public speaking, but they've been taking a course to help them improve. Or maybe they feel that they're easily distracted when working online, but have installed software that helps them stay on task. Answers like these show a desire for improvement, self awareness and discipline.

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**Question - 13:**

What education or training have you had that makes you fit for this profession As Elementary Particle Physicist?

**Ans:**

This would be the first question asked in any interview. Therefore, it is important that you give a proper reply to the question regarding your education. You should have all the documents and certificates pertaining to your education and/or training, although time may not allow the interviewer to review all of them.

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**Question - 14:**

Have you ever been caught stealing, or better yet, have you ever stole anything?

**Ans:**

I guess everyone takes a pen or paper or little things like that. But other than that, NO. I have never stole from my employers or better yet As Elementary Particle Physicist, from anyone.

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**Question - 15:**

Give me a specific example of a time when you had to conform to a policy with which you did not agree?

**Ans:**



You want to first understand why the policy was put into effect. From there, if you truly disagree with it, explain your position to your management. If they don't change it, then you must accept their decision and continue to work or the alternative decision would be to find a new job.

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### Question - 16:

Top 12 Stress Based Interview Questions As Elementary Particle Physicist:

#### Ans:

Some jobs require employees to work under stress, and some interviewers just like to see how applicants handle stressful questions. There are many questions designed for putting the interviewee into an awkward situation, or throwing them off, to see how they do under stress. Here are some samples.

1. How do you feel this interview is going As Elementary Particle Physicist?
2. How would you handle undeserved criticism from a superior?
3. How many other jobs are you applying for?
4. What would you do if you saw a colleague stealing supplies or equipment?
5. What did you do when you had a boss you didn't get along with?
6. What would you do if a colleague took credit for your idea, and got a promotion?
7. Was the stress of your previous job too much for you?
8. What would you do if a colleague admitted to lying on their resume to get the job?
9. What would you do if a customer verbally insulted you in front of co-workers?
10. What would you change about the design of a baseball hat?
11. Why were you fired from your previous job As Elementary Particle Physicist?
12. How successful do you think you've been so far?

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### Question - 17:

How long do you want to work for us if we hire you?

#### Ans:

Here being specific is probably not the best approach. You may consider responding, "I hope a very long time." Or "As long as we're both happy with my performance."

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### Question - 18:

Tell me about a time when you successfully handled a situation?

#### Ans:

For this question, the interviewer wants to know what you do in a situation that doesn't have a clear answer. This will help the interviewer know how you respond to unforeseen challenges.

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### Question - 19:

Tell me about a time when you helped resolve a dispute between others?

#### Ans:

Be sure to discuss a very specific example. Tell the interviewer what methods you used to solve the problem without focusing on the details of the problem.

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### Question - 20:

Explain yourself in one line?

#### Ans:

When you respond, keep in mind the type of position you are interviewing for like Elementary Particle Physicist based job, the company culture, and the work environment. Your answer should help show the interviewer why you're a match for the job and for the company.

Sample answers are:

- \* I'm a people person. I really enjoy meeting and working with a lot of different people.
- \* I'm a perfectionist. I pay attention to all the details, and like to be sure that everything is just right.
- \* I'm a creative thinker. I like to explore alternative solutions to problems and have an open mind about what will work best.
- \* I'm efficient and highly organized. This enables me to be as productive as possible on the job.
- \* I enjoy solving problems, troubleshooting issues, and coming up with solutions in a timely manner.

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### Question - 21:

Are you able to relocate if required?

#### Ans:

Be completely honest and thoughtful with this one. You don't want to wake up one to find out that you're moving to a new city or state and it may be a major factor in your eligibility for employment. But again, if you don't want to move then the job probably isn't for you.

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### Question - 22:

Tell me about a time you had to fire a friend?

#### Ans:



Hopefully you've never had to do this, but if you did, talk about how hard it was personally to fire anyone but that you did it objectively.

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**Question - 23:**

How do you imagine a typical day of an employee in our company As Elementary Particle Physicist?

**Ans:**

Just do not say that you imagine to only walk and watch what people do. Rather try to show them your attention to details and proactive attitude to job. Mention that you would try to observe the problems, weaknesses as well as opportunities to improve the results and take measures according to it.

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**Question - 24:**

How many basketballs would fit in this room?

**Ans:**

One. You did not ask what is the maximum number of basketballs you can fit in the room.

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**Question - 25:**

What is your greatest failure As Elementary Particle Physicist, and what did you learn from it?

**Ans:**

When I was in college, I took an art class to supplement my curriculum. I didn't take it very seriously, and assumed that, compared to my Engineering classes, it would be a walk in the park. My failing grades at midterm showed me otherwise. I'd even jeopardized my scholarship status. I knew I had to get my act together. I spent the rest of the semester making up for it, ended up getting a decent grade in the class. I learned that no matter what I'm doing, I should strive to do it to the best of my ability. Otherwise, it's not worth doing at all.

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**Question - 26:**

What does success mean to you?

**Ans:**

I am punctual, I always have excellent attendance on any job As Elementary Particle Physicist, I have a keen eye for both large and small details, and I am always finding ways to improve a process and shorten the length of time it takes to complete a project.

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**Question - 27:**

If you look at a clock and the time is 3:15, what's the angle between the hour and the minute hands?

**Ans:**

Usually, if the answer to a brainteaser seems too easy, chances are the answer's wrong. And in this case, the answer is not zero degrees. The hour hand, remember, moves as well. That is, in addition to the minute hand. And so, at 3:15, the hour hand and the minute hand are not on top of each other. In fact, the hour hand has moved a quarter of the way between the 3 and 4. This means it's moved a quarter of 30 degrees (360 degrees divided by 12 equals 30). So the answer, to be exact, is seven and a half degrees (30 divided by four).

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**Question - 28:**

Do you value recognition or pay more? Why?

**Ans:**

Either preference is fine, but just remember you have to be able to explain why. If you say recognition, then back that up by describing how achievement really carries weight with you and how you like to feel valued in the work that you do because it validates that you're helping your teammates / customers and so forth. If you choose money, you can also explain that is important to you as validation and you can highlight how money is important to you because of your goals (financial security, providing for your family, and so forth). The key is to be authentic with your answer. However, if you say you value pay more because you're greedy - know that doesn't align usually to most company's values/vision.

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**Question - 29:**

Do you have the ability to articulate a vision and to get others involved to carry it out?

**Ans:**

If yes, then share an example of how you've done so at work or college. If not, then discuss how you would do so. Example: "I would first understand the goals of the staff members and then I would align those to the goals of the project / company. Then I would articulate the vision of that alignment and ask them to participate. From there, we would delegate tasks among the team and then follow up on a date and time to ensure follow through on the tasks. Lastly, we would review the results together."

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**Question - 30:**

Why should I hire you As Elementary Particle Physicist?

**Ans:**

To close the deal on a job offer, you MUST be prepared with a concise summary of the top reasons to choose you. Even if your interviewer doesn't ask one of these



question in so many words, you should have an answer prepared and be looking for ways to communicate your top reasons throughout the interview process.

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### Question - 31:

How many tennis balls can you fit into a limousine? 1,000? 10,000? 100,000? Seriously?

#### Ans:

Well, seriously, you might get asked brainteaser questions like these, especially in quantitative jobs. But remember that the interviewer doesn't necessarily want an exact number-he wants to make sure that you understand what's being asked of you, and that you can set into motion a systematic and logical way to respond. So, just take a deep breath, and start thinking through the math. (Yes, it's OK to ask for a pen and paper!)

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### Question - 32:

Explain a time when you did not get along with your coworker?

#### Ans:

I used to lock heads with a fellows. We disagreed over a lot of things - from the care of civilians to who got what shifts to how to speak with a victim's family. Our personalities just didn't mesh. After three months of arguing, I pulled her aside and asked her to lunch. At lunch, we talked about our differences and why we weren't getting along. It turns out, it was all about communication. We communicated differently and once we knew that, we began to work well together. I really believe that talking a problem through with someone can help solve any issue.

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### Question - 33:

What do you know about our competition?

#### Ans:

Make sure you do your research on their competitors. You can find this by going to yahoo finance and click on their competitors (if they are public). From there research the news on them and go to their websites to understand their positioning on solutions and vision. You can also research local regional companies that are their competition (if it's a smaller private company on a regional scale) by simply typing in similar product offerings in the Google search followed by the city. Make sure you know their competitor's vision, products, culture, and how they are differentiated against their competition (and if they're not, how they could be)

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### Question - 34:

How important is the vision of the company to you?

#### Ans:

It should be very important if you want a long standing career. Remember, you're investing your time, energy and earnings potential into a company so you want to make sure it's a sustainably successful company that will grow with you over the long haul.

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### Question - 35:

What have you done to reduce costs, increase revenue, or save time?

#### Ans:

Even if your only experience is an internship, you have likely created or streamlined a process that has contributed to the earning potential or efficiency of the practice. Choose at least one suitable example and explain how you got the idea, how you implemented the plan, and the benefits to the practice.

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### Question - 36:

What types of situations do you consider "unfixable"?

#### Ans:

Most situations are "fixable" - the ones that are not are typically related to business ethics (someone is cheating the company, someone is stealing, etc)

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### Question - 37:

Describe a time where you've failed and bounced back?

#### Ans:

Share a story to describe this. For example: "I accidentally made the mistake of telling a customer I could deliver on a solution set on a certain date and then later found out our business partner couldn't do it on that time. I learned that I shouldn't rush into important decisions and promises like this and that I should always check with my counterparts first before committing to a statement of work."

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### Question - 38:

What motivates you to work As Elementary Particle Physicist?

#### Ans:

Describe what makes you passionate about the work. It could be the company's vision, the product, your desire to succeed, the clients, your peers and so on. They key is to first understand what internally motivates you to do your job and then to emphasize that in a positive way

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**Question - 39:**

How would you estimate the weight of the Chrysler building?

**Ans:**

This is a process guesstimate where the interviewer wants to know if you know what to ask. First, you would find out the dimensions of the building (height, weight, depth). This will allow you to determine the volume of the building. Does it taper at the top? (Yes.) Then, you need to estimate the composition of the Chrysler building. Is it mostly steel? Concrete? How much would those components weigh per square inch? Remember the extra step: find out whether you're considering the building totally empty or with office furniture, people, etc. If you're including the contents, you might have to add 20 percent or so to the building's weight.

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**Question - 40:**

What's been your biggest failure to date?

**Ans:**

Describe your biggest failure and discuss what you've learned from it and ideally how you've been successful since because of that lesson.

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**Question - 41:**

Why do you want to work in this industry As Elementary Particle Physicist?

**Ans:**

Make sure you research the industry first. Then find at least 3 core things about that industry that you're passionate about (for example: how their solutions impact clients, their culture, the leadership, etc)

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**Question - 42:**

Explain me about a challenge or conflict you've faced at work As Elementary Particle Physicist, and how you dealt with it?

**Ans:**

In asking this interview question, your interviewer wants to get a sense of how you will respond to conflict. Anyone can seem nice and pleasant in a job interview, but what will happen if you're hired?. Again, you'll want to use the S-T-A-R method, being sure to focus on how you handled the situation professionally and productively, and ideally closing with a happy ending, like how you came to a resolution or compromise.

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**Question - 43:**

Did the salary we offer attract you to this job?

**Ans:**

The interviewer could be asking you this question for a number of reasons. Obviously, the salary is an important factor to your interest in this job, but it should not be the overriding reason for your interest. A good answer to this question is, "The salary was very attractive, but the job itself is what was most attractive to me."

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**Question - 44:**

How do you feel about giving back to the community?

**Ans:**

Describe your charitable activities to showcase that community work is important to you. If you haven't done one yet, go to [www.globalguideline.com](http://www.globalguideline.com) - charitable work is a great way to learn about other people and it's an important part of society - GET INVOLVED!

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**Question - 45:**

Describe to me the position As Elementary Particle Physicist you're applying for?

**Ans:**

This is a "homework" question, too, but it also gives some clues as to the perspective the person brings to the table. The best preparation you can do is to read the job description and repeat it to yourself in your own words so that you can do this smoothly at the interview.

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**Question - 46:**

What are your salary expectations As Elementary Particle Physicist?

**Ans:**

This question is like a loaded gun, tricky and dangerous if you're not sure what you are doing. It's not uncommon for people to end up talking salary before really selling their skills, but knowledge is power as this is a negotiation after all. Again, this is an area where doing your research will be helpful as you will have an understanding of average salary.

One approach is asking the interviewer about the salary range, but to avoid the question entirely, you can respond that money isn't a key factor and you're goal is to advance in your career. However, if you have a minimum figure in mind and you believe you're able to get it, you may find it worth trying.

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**Question - 47:**

How do you handle stressful situations?



**Ans:**

By remaining calm, weighing out all my options and executing a plan to get the situation resolve .

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**Question - 48:**

Give an example of a time you successfully worked As Elementary Particle Physicist on a team?

**Ans:**

On the whole I prefer to stick to doing what I'm told rather than setting myself up to fail by doing things off my own bat. But there was this one time when I suggested to my boss at the pizza parlor that she try offering an 'all you can eat' deal to students to boost trade on Mondays. She thought it was an interesting idea but nothing ever came of it.

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**Question - 49:**

What is your biggest achievement?

**Ans:**

Quality work to be is about doing work to the require or set standard, which is very important when it comes to warehouse operations.

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**Question - 50:**

What is your desired salary As Elementary Particle Physicist?

**Ans:**

Bad Answer: Candidates who are unable to answer the question, or give an answer that is far above market. Shows that they have not done research on the market rate, or have unreasonable expectations.

Good answer: A number or range that falls within the market rate and matches their level of mastery of skills required to do the job.

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**Question - 51:**

What is your greatest weakness As Elementary Particle Physicist? What are you doing to improve it?

**Ans:**

I believe my biggest weakness As Elementary Particle Physicist is wanting to help anyone I can help. What I mean is I am willing to take on task that are not my job. I want to learn all I can. However, that has helped me get promoted or even asked to help in times of need in other department. I have been know as the "go to person" when help is needed.

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**Question - 52:**

How much do you expect to get paid As Elementary Particle Physicist?

**Ans:**

For this be prepared and research salary to find out what similar positions are paying in your area before you go to the interview. Try to find this information out before giving your salary expectations. You can and should provide a range instead of an exact number. But again, don't say any numbers you're not comfortable with because if the employer offers you a salary at the lowest end of your range, you don't have much to negotiate with when it comes to getting a higher salary.

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**Question - 53:**

Why are you leaving your current job?

**Ans:**

This is a toughie, but one you can be sure you'll be asked. Definitely keep things positive-you have nothing to gain by being negative about your past employers. Instead, frame things in a way that shows that you're eager to take on new opportunities and that the role you're interviewing for is a better fit for you than your current or last position. For example, "I'd really love to be part of product development from beginning to end, and I know I'd have that opportunity here." And if you were let go? Keep it simple: "Unfortunately, I was let go," is a totally OK answer.

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**Question - 54:**

Do you work well under pressure?

**Ans:**

Yes.. When it comes down to the wire, the best thing I can to remain focused, have some flexibility, and understand priorities.. Giving them attention in the order they are needed.

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**Question - 55:**

How have you changed in the last five years?

**Ans:**

All in a nutshell. But I think I've attained a level of personal comfort in many ways and although I will change even more in the next 5-6 years I'm content with the past 6 and what has come of them.



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**Question - 56:**

Do you have good computer skills?

**Ans:**

It is becoming increasingly important for medical assistants to be knowledgeable about computers. If you are a long-time computer user with experience with different software applications, mention it. It is also a good idea to mention any other computer skills you have, such as a high typing rate, website creation, and more.

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**Question - 57:**

What would you like to have accomplished by the end of your career?

**Ans:**

Think of 3 major achievements that you'd like to accomplish in your job when all is said and done - and think BIG. You want to show you expect to be a major contributor at the company. It could be creating a revolutionary new product, it could be implementing a new effective way of marketing, etc.

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**Question - 58:**

What's the least rewarding work you've ever done and why?

**Ans:**

Describe work you've done that you feel doesn't take advantage of your full potential. For example, "I once had to make paper copies for my job and I feel it didn't take full advantage of my skills. However, it did teach me to be humble in my work and to appreciate a good opportunity when it arose to use my skills"

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**Question - 59:**

What are three positive things your last boss would say about you?

**Ans:**

It's time to pull out your old performance appraisals and boss's quotes. This is a great way to brag about yourself through someone else's words: "My boss has told me that I am the best designer he has ever had. He knows he can rely on me, and he likes my sense of humor."

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**Question - 60:**

Explain me about a time when you reached a goal within a tight deadline?

**Ans:**

I work well under pressure to meet deadlines without jeopardizing the quality of my work. I have always worked in a fast pace environment where we are constantly under pressure to achieve best results within a time frame.

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**Question - 61:**

Describe a typical work week for this position As Elementary Particle Physicist?

**Ans:**

Interviewers expect a candidate for employment to discuss what they do while they are working in detail. Before you answer, consider the position As Elementary Particle Physicist you are applying for and how your current or past positions relate to it. The more you can connect your past experience with the job opening, the more successful you will be at answering the questions.

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**Question - 62:**

How would you observe the level of motivation of your subordinates?

**Ans:**

Choosing the right metrics and comparing productivity of everyone on daily basis is a good answer, doesn't matter in which company you apply for a supervisory role.

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**Question - 63:**

What types of personalities do you work with best?

**Ans:**

In the past, I have found it difficult to work with others who see themselves as better than others, who can take criticism, and who refuse to work with others. I have found it challenging to work with them b/c I am a team oriented person who feels the importance of working together over the needs of the individual especially in a learning environment.

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**Question - 64:**

What's a time you exercised leadership?



**Ans:**

Depending on what's more important for the the role, you'll want to choose an example that showcases your project management skills (spearheading a project from end to end, juggling multiple moving parts) or one that shows your ability to confidently and effectively rally a team. And remember: "The best stories include enough detail to be believable and memorable.". Show how you were a leader in this situation and how it represents your overall leadership experience and potential.

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**Question - 65:**

How would you rate your communication and interpersonal skills for this job As Elementary Particle Physicist?

**Ans:**

These are important for support workers. But they differ from the communication skills of a CEO or a desktop support technician. Communication must be adapted to the special ways and needs of the clients. Workers must be able to not only understand and help their clients, but must project empathy and be a warm, humane presence in their lives.

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**Question - 66:**

What problems have you encountered at work?

**Ans:**

Wow, do we have problems! Where do I begin? Well, most of the problems are internal, just people not working well with each other. I have one person on our team who is a real problem, but it seems like management is afraid to do anything about it. So we all end up having to do extra work to cover for this person, who just doesn't work. We all say that he's retired in place. I think he's just holding on until retirement in a couple years. But he's a real problem. I complain about it--a lot--but nothing ever seems to get done. I've even written negative reviews about the person, hoping he will get canned, but it doesn't happen. I can't wait for him to retire.

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**Question - 67:**

How many square feet of pizza are eaten in the United States each month?

**Ans:**

This is a classic guesstimate question where you need to think aloud. And so first off you round the U.S. population to 300 million people (it's actually about 315 million but rounding will be much easier and your interviewer will not score you lower for rounding). Then estimate how many people eat pizza. A decent educated guess is two out of every three people, or 200 million. Now let's say the average pizza-eating person eats pizza twice a month, and eats two slices at a time. That's four slices a month. If the average slice of pizza is perhaps six inches at the base and 10 inches long, then the slice is 30 square inches of pizza. So, four pizza slices would be 120 square inches (30 times 4).

Since one square foot equals 144 square inches (12 times 12), let's assume that each person who eats pizza eats one square foot per month. Since there are 200 million pizza-eating Americans, 200 million square feet of pizza are consumed in the U.S. each month. To summarize: 300 million people in America, 200 million eat pizza, average slice of pizza is six inches at the base and 10 inches long or 30 square inches, average American eats four slices of pizza a month, four pieces times 30 square inches equals 120 square inches (one square foot is 144 square inches), so let's assume one square foot per person, and thus one square foot times 200 million people equals 200 million square feet of pizza a month.

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