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I recently purchased a science kit that I had ordered a year ago, but never received. Despite contacting them multiple times, I never got my order. So, I would advise others to shop elsewhere. On the other hand, some people have had great experiences with this kit. One reviewer's kids loved it and found it challenging yet achievable for tweens. Another parent thought it was a great way to encourage their children's imagination and building skills. Some parents bought this kit as a gift during the winter break when there would be no school for almost two weeks. They were looking for something to keep their kids busy on cold, cold days, and found that it did just that. One reviewer was initially concerned that her 11-year-old grandson might find it too young, but he ended up being really excited to get into it. Another parent thought that the kit was perfect for a 7-year-old's science exploration. Some reviewers mentioned that this kit is great for getting kids away from electronics and engaging them in hands-on activities. Others appreciated how modular it was, allowing them to try different bot configurations. One reviewer found that their 9-year-old grandson loved the kit and thought it was really cool. Another parent felt that the kit's ability to move using solar power made it a great alternative to traditional building sets like LEGO. Overall, the consensus seems to be that this science kit is a fun and educational experience for kids, especially those interested in building and learning about science. I've witnessed this robotics kit bring immense joy to many young minds! Parents and grandparents alike rave about how it sparks creativity, encourages STEM learning, and fosters a sense of accomplishment in their little ones. With its unique solar-powered design, this set has become a must-have gift for kids who love building and inventing. From 6-year-olds to pre-teens, the age range is impressive, as long as adult supervision is provided to help with assembly. Some users even noted that it's an excellent tool for teaching children about perseverance, problem-solving, and critical thinking. With its high-quality construction and reasonable price point, this kit has earned a reputation as a top pick among educators and parents alike. Great educational kit for kids, especially those interested in science and engineering! This solar-powered robot building system lets them design, build, and power their own creations using a solar charger or batteries. It's perfect for deepening critical thinking and problem-solving skills while having fun. The price is very reasonable, making it a must-have item alongside other popular kids' toys like Legos and Erector sets. Many satisfied customers have reported hours of entertainment and educational value from this kit, with some even ordering multiple units for different grandchildren or nieces/nephews. A great way to foster STEM learning in children at an affordable price! This educational toy encourages kids to get hands-on with building robots. Parents who've bought it for their children have reported great experiences. A grandma bought it for her grandson, who was thrilled when he built his first robot. Some parents helped their younger children build the main unit, but older kids can do it on their own. One parent mentioned that some pieces are small, so adult supervision is needed if buying for young children. The toy's design makes it easy to put together after organizing all the parts in plastic bags. Some users have reported issues like missing tiny pieces or difficulty taking apart certain components. However, they've also praised the toy's ability to keep kids' hands and minds busy while figuring out different ways to build the robots. The toy has been described as not too complicated, making it suitable for kids to learn and enjoy. One user even mentioned that their 10-year-old daughter loved it so much that she was able to do all the work completely on her own. Adults have also commented on how well-made the robots are, mentioning that they move quite well in normal sunlight. The size of the robots is also notable, with most being at least 4 inches big once built. Overall, this educational toy seems to be a hit among kids and parents alike, offering a fun way for children to learn about building and robotics. The best advice I can give is to test the central mechanism before assembling the whole robot, as taking it apart afterwards can be a hassle. Loni H. This kit might not be suitable for driving to work due to its small size. Some users have found it enjoyable despite the initial frustration. One user spent several hours with their grandson building the solar robot and encountered issues with movement until they adjusted the gearbox. Another user suggested using fingernail scissors to clip parts close to the edge, resolving a sticking gear problem. Many users have praised this kit for providing endless fun and educational value for young minds. It does require some technical expertise from adults or teens to set up wires and gearing correctly. This kit makes an excellent gift for kids who enjoy robotics and learning. Some users have found it challenging but rewarding to take apart and rebuild the robot, making it a great way to spend quality time with children. Overall, this product is highly recommended for its ability to foster curiosity, creativity, and STEM skills in young minds. I utilized a small sponge sanding block to smoothen the area as much as I could. My 9-year-old son did most of the work on his own, with just a little guidance needed. It's essential to start with simpler projects and gradually move on to more complex ones. The kit comes with sealable baggies that make storing and organizing the parts easy. I highly recommend this kit for beginners and intermediate builders. The robots are designed to be played with using a flashlight, which adds an extra layer of fun. While there might be some challenges in separating and organizing the parts, it's definitely worth the effort. One thing I particularly appreciate is how the kit comes with baggies and stickers to label the parts. It makes it much easier for kids (and adults!) to keep track of everything. Overall, this product is an excellent choice for kids who enjoy building or robotics, providing a fun and educational experience. #