IF I COULD INVENT SOMETHING NEW. If I could invent something new it will be the invention to the cure of cancer, it would be momentous occasion, marking a significant turning point in the history of medicine. Cancer, a disease that has ravaged humanity for centuries, would finally be saved. The impact of such a discovery would be profound. Patients would no longer have to endure the grueling processes of surgery, radiotherapy, and chemotherapy, instead receiving a targeted, effective treatment that restores their health and well-being. Families would be reunited, free from the fear of losing loved ones. Communities would celebrate the return of their members, rejuvenated and revitalized. Preventing cancer from invading your body is the best defense, but controlling cancer by finding it early is an important and viable second line of defense available to us all. The National Cancer Institute is going all strong program of education and is encouraging state health agencies and industry to implement their own risk assessment programs. It is good to avoid cancer but what of those who already has the disease? Are we suppose to leave the killer (cancer) to win? No of course, because everybody suffering from the disease has the right to be cured, that is why I would like to invent the cure of cancer. The medical community would be empowered to save countless lives, witnessing the triumph of science over suffering. The economic burden of cancer would be significantly reduced, as healthcare resources could be relocated to other pressing medical needs. Advancements in related fields, such as genetics, immunology, and drug development, would accelerate, paving the way for breakthroughs in other complex diseases. However, I would also acknowledge the immense responsibility that comes with such a discovery. Ensuring accessibility and affordability for all, regardless of socio-economic status or geographical location, would be paramount. Collaboration with global health organizations, governments, and pharmaceutical companies would be crucial in making the cure a reality for everyone. The journey to this moment would have been long and arduous, marked by countless hours of research, experimentation, and perseverance. The dedication of scientists, researchers, and medical professionals would have been instrumental in achieving this milestone. In the end, the cure to cancer would symbolize human resilience, scientific ingenuity, and our unwavering commitment to improving the human condition and global nation.