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Winning Nobel Prizes • Solving the structure of penicillin • Becoming medical heroes • Co-discovering nuclear fission • Finding a treatment for leprosy • Co-creating the drugs that treat AIDS and malaria and childhood leukemia • "Saving" America's space program • Mapping the ocean floor • Writing "the most brilliant PhD thesis ever written in astronomy." • Beginning a revolution in astrophysics • Coming up with the way to classify 400,000 stars by temperature • Winning Nobel Prizes • Solving the structure of penicillin • Becoming medical heroes • Co-discovering nuclear fission • Finding a treatment for leprosy • Co-creating the drugs that treat AIDS and malaria and childhood leukemia • "Saving" America's space program • Mapping the ocean floor • Writing "the most brilliant PhD thesis ever written in astronomy." • Beginning a revolution in astrophysics • Coming up with the way to classify 400,000 stars by temperature • Winning Nobel Prizes • Solving the structure of penicillin • Becoming medical heroes • Co-discovering nuclear fission • Finding a treatment for leprosy • Co-creating the drugs that treat AIDS and malaria and childhood leukemia • "Saving" America's space program • Mapping the ocean floor • Writing "the most brilliant PhD thesis ever written in astronomy." • Beginning a revolution in astrophysics • Coming up with the way to classify 400,000 stars by temperature • Winning Nobel Prizes • Solving the structure of penicillin • Becoming medical heroes • Co-discovering nuclear fission • Finding a treatment for leprosy • Co-creating the drugs that treat AIDS and malaria and childhood leukemia • "Saving" America's space program • Mapping the ocean floor • Writing "the most brilliant PhD thesis ever written in astronomy." • Beginning a revolution in astrophysics • Coming up with the way to classify 400,000 stars by temperature • Winning Nobel Prizes • Solving the structure of penicillin • Becoming medical heroes • Co-discovering nuclear fission • Finding a treatment for leprosy • Co-creating the drugs that treat AIDS and malaria and childhood leukemia • "Saving" America's space program • Mapping the ocean floor • Writing "the most brilliant PhD thesis ever written in astronomy." • Beginning a revolution in astrophysics • Coming up with the way to classify 400,000 stars by temperature • Winning Nobel Prizes • Solving the structure of penicillin • Becoming medical heroes • Co-discovering nuclear fission • Finding a treatment for leprosy • Co-creating the drugs that treat AIDS and malaria and childhood leukemia • "Saving" America's space program • Mapping the ocean floor • Writing "the most brilliant PhD thesis ever written in astronomy." • Beginning a revolution in astrophysics • Coming up with the way to classify 400,000 stars by temperature • Winning Nobel Prizes • Solving the structure of penicillin • Becoming medical heroes • Co-discovering nuclear fission • Finding a treatment for leprosy • Co-creating the drugs that treat AIDS and malaria and childhood leukemia • "Saving" America's space program • Mapping the ocean floor • Writing "the most brilliant PhD thesis ever written in astronomy." • Beginning a revolution in astrophysics • Coming up with the way to classify 400,000 stars by temperature • Winning Nobel Prizes • Solving the structure of penicillin • Becoming medical heroes • Co-discovering nuclear fission • Finding a treatment for leprosy • Co-creating the drugs that treat AIDS and malaria and childhood leukemia • "Saving" America's space program • Mapping the ocean floor • Writing "the most brilliant PhD thesis ever written in astronomy." • Beginning a revolution in astrophysics • Coming up with the way to classify 400,000 stars by temperature • Winning Nobel Prizes • Solving the structure of penicillin • Becoming medical heroes • Co-discovering nuclear fission • Finding a treatment for leprosy • Co-creating the drugs that treat AIDS and malaria and childhood leukemia • "Saving" America's space program • Mapping the ocean floor • Writing "the most brilliant PhD thesis ever written in astronomy." • Beginning a revolution in astrophysics • Coming up with the way to classify 400,000 stars by temperature • Winning Nobel Prizes • Solving the structure of penicillin • Becoming medical heroes • Co-discovering nuclear fission • Finding a treatment for leprosy • Co-creating the drugs that treat AIDS and malaria and childhood leukemia • "Saving" America's space program • Mapping the ocean floor • Writing "the most brilliant PhD thesis ever written in astronomy." • Beginning a revolution in astrophysics • Coming up with the way to classify 400,000 stars by