

TMAGINE the thrill of joining daring test pilots and brilliant scientists as they explore

the frontiers of space!

You soar miles above the Earth in a jet plane flying four times the speed of sound – and you are at the controls! You stroll through the laboratory of a giant engineering firm, while America's top plane designers talk over the problems of conquering space. You sit in the control tower of a great airport, where

hundreds of planes from all over the world are landing and taking off every day.

These are just some of the thrills that await you in the new SCIENCE PROGRAM presentation of Flight—yours for only 10¢. You sentation of Flight—yours for only 10¢. You will learn about the discoveries that paved the way for man's first ventures into space. You'll understand how a rocket works, and why heli-copters can take off straight up. And you'll soar into the ocean of air in everything from

the Wright Brothers' first plane to a modern jet and satellite.

## Enjoy Monthly Adventures Like These

Each month this new program will take you on 'guided tour." of a different field of science. One a 'guided tour' of a different field of science. One month you will see the stars and planets through the eyes of an astronomer, or marvel at the depths of the sea through the window of a bathysphere. Another time a chemist will take you into his laboratory to show you metal that burns and gas that pours. On other 'field trips' your guides will be radio engineers . . . submarine commanders . . . biologists . . medical researchers . . . mapmakers . . . nuclear physicists.

These adventures provide a revolutionary new way to share the thrills of the space age. Each month you receive gummed, perforated sheets of full-color prints—also a beautiful illustrated album with spaces for mounting the pictures. Also, there will often be interesting extra things-to-do, such

will often be interesting extra things-to-do, such as (in the FLIGHT set) mounting full-color gummed punch-outs of World Altitude Record Vehicles on an "Ocean of Air" Chart.

## What It Will Mean to Your Family

Think what these adventures will mean to your family — especially if you have children! It will stimulate them to participate in school science projects. Their lessons come to life as the men who are creating today's space age point out the exciting news behind the scenes. This program may spark an interest in a scientific field which can lead to an outstanding career.

