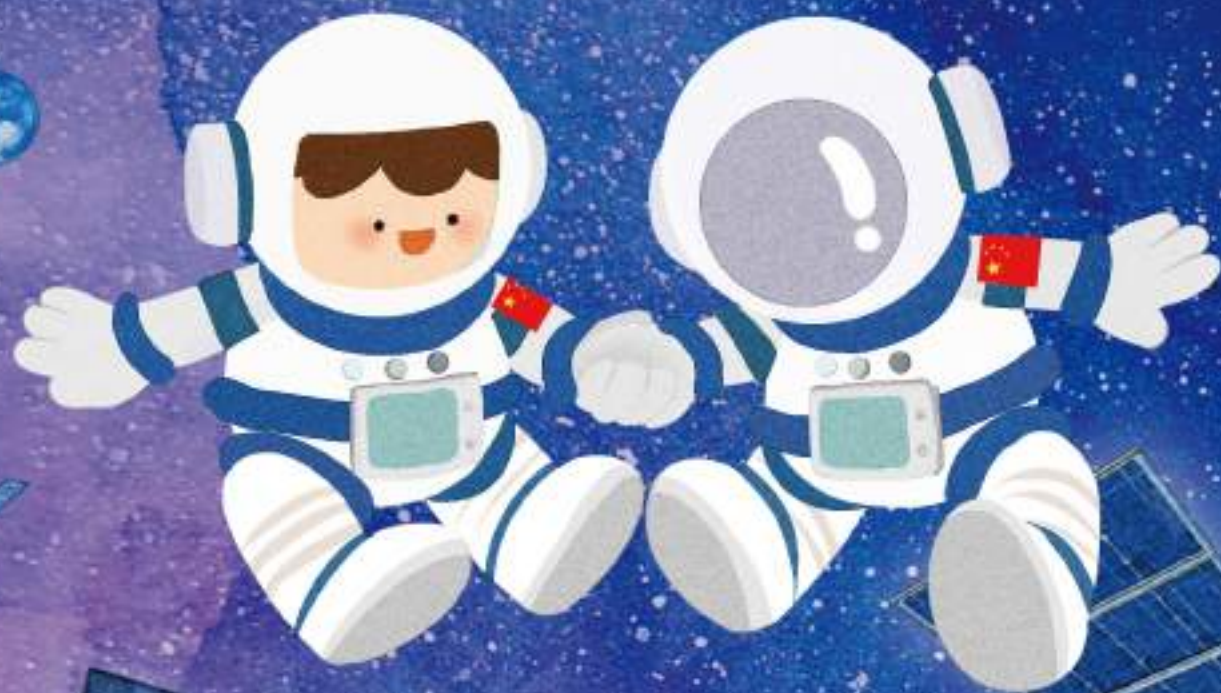


# WONDERS of the STARS



What a beautiful starry night!



An An often dreams of climbing up high.  
High...high enough to pick the stars in the sky.



One night, a ray of bright light  
flashed across An An's bedroom window.  
An An was amazed to see  
a spaceship outside.



The spaceship was flying high.

Looking out from the window, An An saw China on the Earth.



"Our motherland!"



“Let's take a spacewalk!”

After flying for a while, the spaceship stopped,  
floating in space like a ship on the sea.  
An An put on a spacesuit and  
walked out of the spaceship with the Astronaut.







An An finally learned the skills of spacewalking.



"Look, I feel like swimming."



“Satellites!”



Long March Carrier  
Rockets

.....



Tianzhou Cargo  
Spaceships

.....





**Shenzhou Manned  
Spaceships**

.....



**Tiangong Space Station**

.....



Resource scanning

**Outer Space Security**  
is closely related to  
our daily lives.



Weather monitoring

Polar exploration



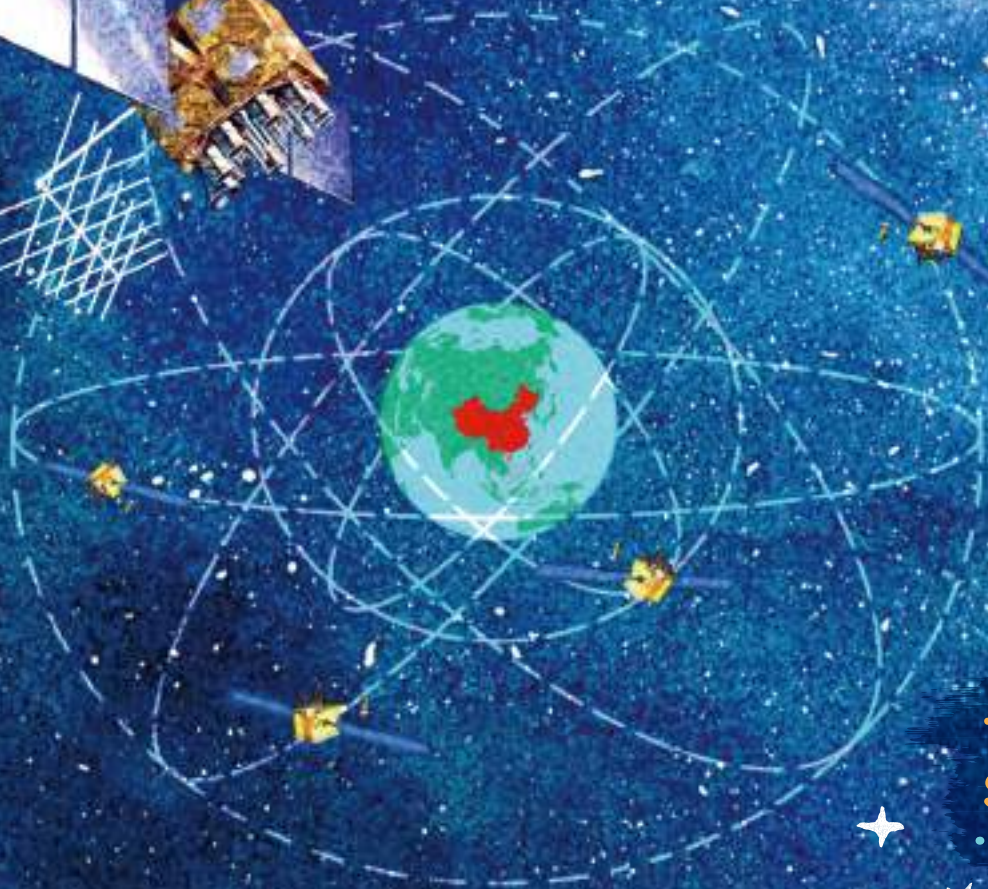
Global communications



Deep Sea exploration



"Look, this is  
our country's satellite!"



**The Beidou Navigation  
Satellite System**



## Tiangong Space Station

“Look, this is  
our country's space station!”



“Wow, great achievements!”



**1970**

China successfully launched its first satellite.



**2003**

Shenzhou-5 Manned Spaceship was successfully launched.



**2005**

Shenzhou-6 Manned Spaceship was successfully launched.



**2021**

Shenzhou-13 Manned Spaceship docked successfully with Tiangong Space Station.



**2020**

The Beidou Global Navigation Satellite System was completed.

“These are the fruits of generations of hard work.”



4



**2007**

Chang'e-1, China's first lunar probe, successfully entered the moon's orbit.

8



**2020**

The Tianwen-1 Mars Mission was kick-started.

5



**2008**

Astronauts of Shenzhou VII Manned Spaceship took a spacewalk.

6



**2011**

Tiangong 1 Space Laboratory Module was successfully launched.

7



**2019**

Chang'e-4 Probe landed on the Moon.



## Contribution of the Hong Kong Special Administrative Region

Space instruments co-developed by the Hong Kong Polytechnic University.



Camera system

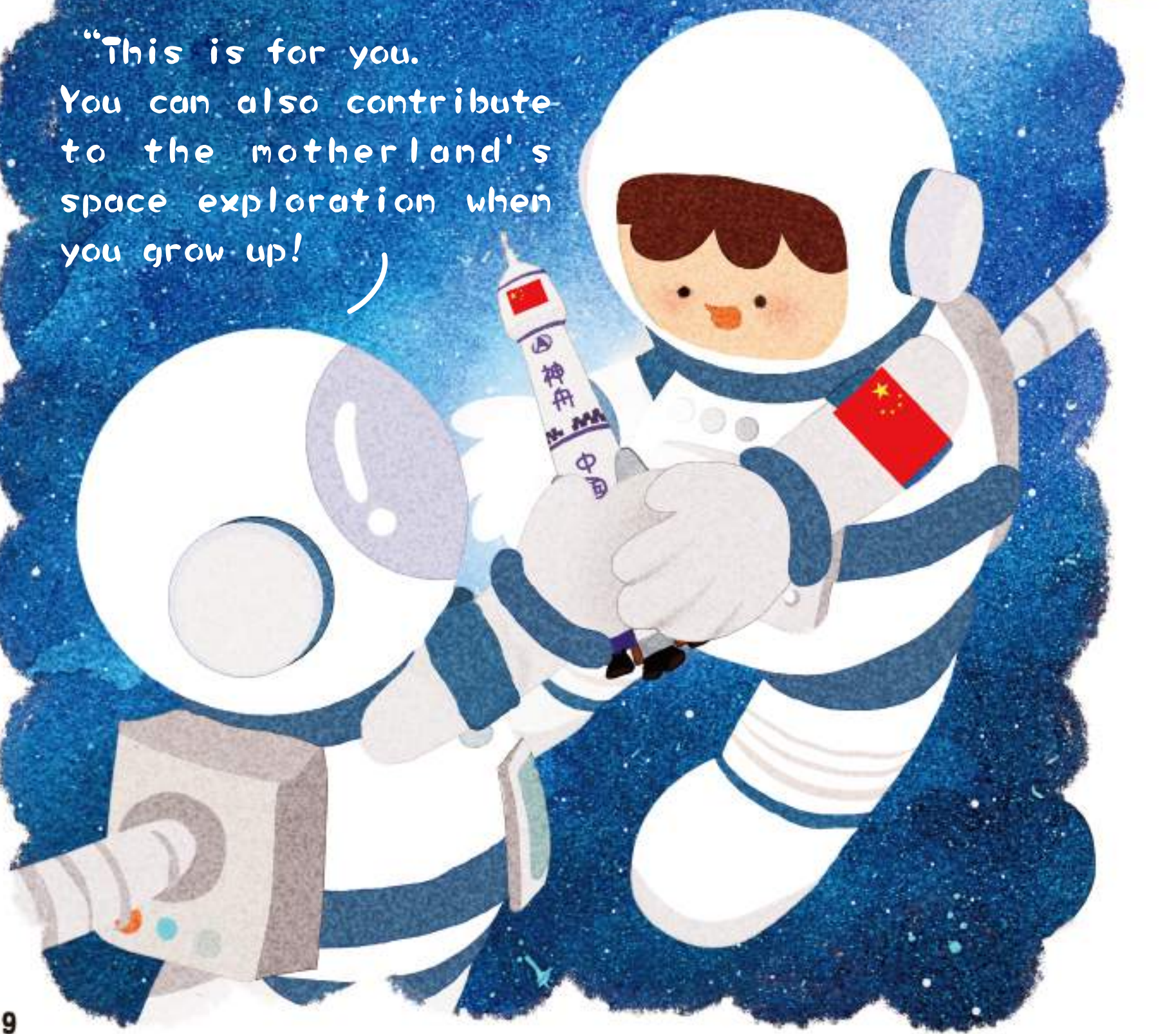
Sample collection device



The “stars” in the sky are really amazing!



"This is for you.  
You can also contribute  
to the motherland's  
space exploration when  
you grow up!"





# The Holistic View of National Security

Regarding the people's security as the ultimate goal

Economic Security

Regarding economic security as the foundation

Promoting international security

Cultural Security

With military, science and technology, cultural and public security as means of guarantee

Military Security

Homeland Security

Achieving political security as the fundamental task

Political Security





全民  
國家安全教育日  
NATIONAL SECURITY  
EDUCATION DAY

香港特別行政區政府

Government of the Hong Kong Special Administrative Region



歡迎瀏覽 for more info  
[www.nsed.gov.hk](http://www.nsed.gov.hk)