



# Qobo series course

Section 7
Space Explorer



## Curriculum objectives

#### **Knowledge and skill**

- 1.Learn to use touch-face card, helping movement card;
- 2. Understand knowledge that human being explore space;

#### **Process and methods**

1. Master the usage of card and exercise children's ability of thinking and operation in form of practice interaction,;

#### **Emotional attitude and values**

1. Train children's spirit of exploring and taking risk bravely.

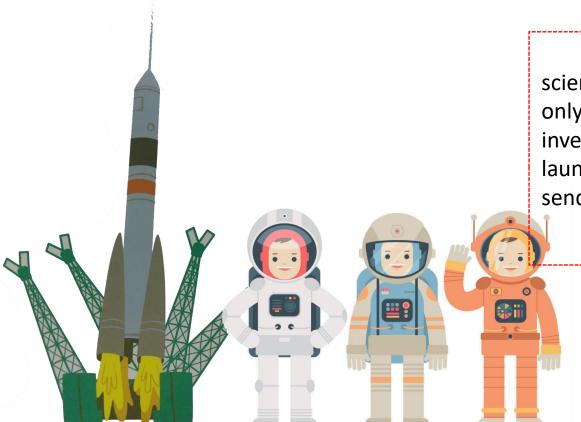




The remote space is full of infinite attraction to human being, human being never stop footstep of exploring space from astronomer Galileoinvent the first astronomical telescope in human history to air force pilot Gagarin leave earth by taking spacecraft.







With the development of science and technology, human not only launch satellite, but also invent manned spacecraft that can launch to space, and then we can send astronauts to space.



Human built International Space Station, which just like "house" in space, for let astronauts can observe and experiment, astronauts also can take exercise, sleeping, work in the "house".

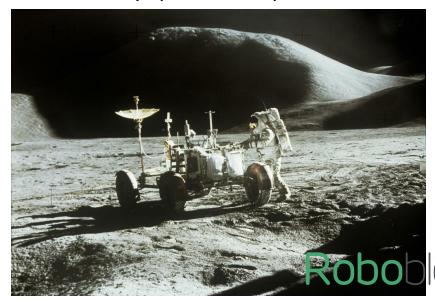




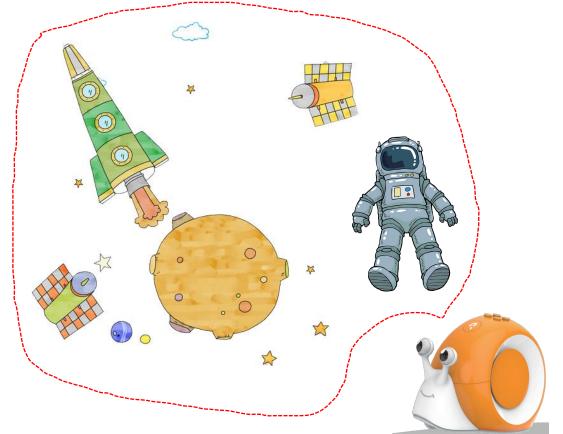
50 years ago, human unseal new journey of exploring moon when human first time send astronaut to moon. The first person who land on the moon is Armstrong, he left human's footprint on the moon.

On the moon, astronaut need to wear heavy spacesuit to protect themselves.









Qobo's dream is to be an astronaut to travel space, explore annular mountain on the moon surface and see whether there is water in Saturn, and to explore why some planets have aureole.

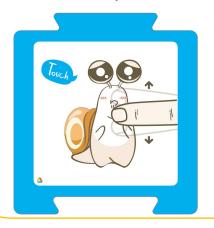


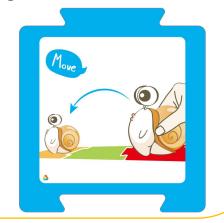


## Card explanation

Learn about touch-face card, helping movement card:

When Qobo is on the touch-face card, it will stop and fast advance after wwwe touch its face; if Qobo is on the helping movement card, it need us to take Qobo to jump forward one step, then keep going.

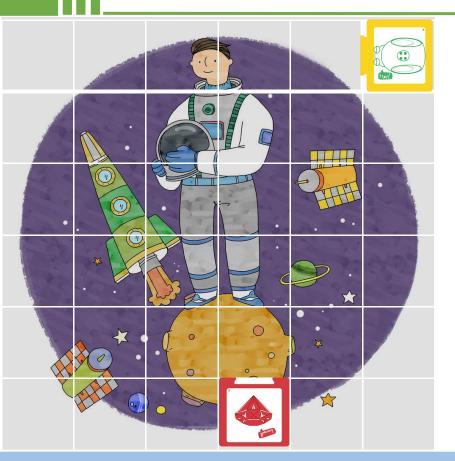




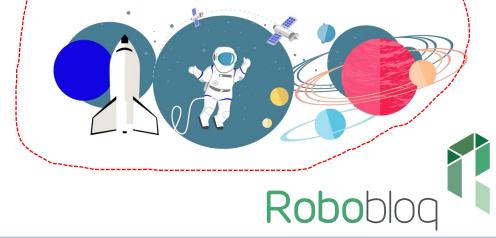




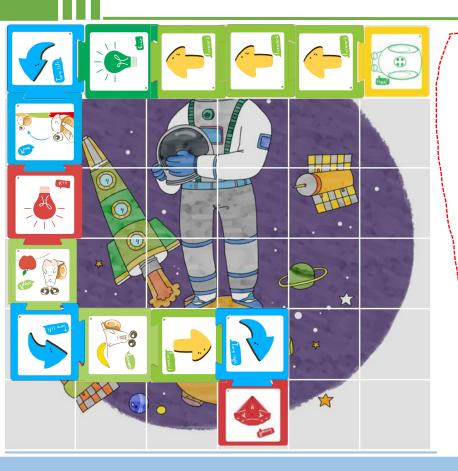
## | Hands and brains



Qobo need to use touch-face card and helping movement card to help Qobo solve problems that meet in route when fly in space.



#### Hands and brains



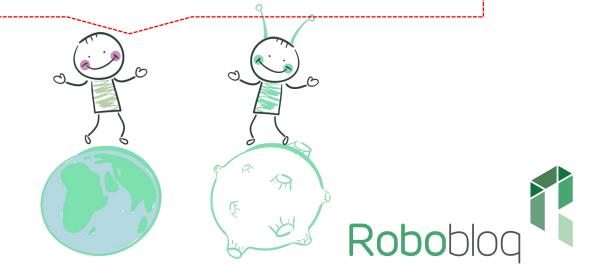
Qobo meet a very big planet that block the forward road, but the fuel that Qobo have cannot satisfied flight of detouring planet. Think about how to help Qobo cross block?

Robobloq

## Task challenge



What difficulties do Qobo will meet when fly in space? Helping Q build more routes to reapond different problems.



## After-class sharing



## Copyright information

The copyright of this material belongs to our company. Unauthorized dissemination or plagiarism will be investigated and legal responsibility will be affixed. The company has the final right of interpretation.

Company: Robobloq Co., Ltd

Address: Room 208, Building B53, Zhongchuang IndustrialPark, Liuxian Avenue, Taoyuan Street,

Nanshan District of Shenzhen **E-mail**: hello@robobloq.com

**Telephone**: + 86-0755 -26926929

Website: http://www.robobloq.com

