



# Qobo series course

Section 14
The Longevous turtle



### Curriculum objectives

#### **Knowledge and skill**

- 1. Synthetically use Qobo card to finish curriculum task;
- 2.Learn the life habit of turtle, understand turtle's appearance etc.;

#### **Process and methods**

1.Train children's ability of thinking problem by helping turtle "go back to home";

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

1.Develop habit of loving animal and to be a caring person by helping frustrated turtle.



Do you know how long. years turtle live? Today, we are going to know a sonny—turtle, which is the longevous champion in the sea, do you know how does they live in ocean?





Turtle, which is famous
"living fossil", is the generic terms
of marine turtle, they exist in
earth over 20 million years ago.
What's more, we all know that
turtle is the absolutely oldest. in
animals because turtle have a
very long life.



The four limbs of turtle just like oar, fore limbs, which mainly push turtle forward, is longer than posterior limbs, which like a steering wheel that wield direction when they floating.

The most unique place of turtle is the carapeace of its back, their carapeace are incomprarable hardness and it is the important defense tool of turtle.







Why turtle attracts so many little fishes?

Actually, it is easy to grow parasite on the back of turtle, and these parasites are favorite food of little fish, so turtle provide food for little fish, little fish provide "clean" service for turtle.







Turtle can apperceive magnetic field of earth to ascertain they themselves location, they clearly remember their born place, just like they bring the map, therefore, even turtle go through a lot of trouble, they still can find the route of home.



#### Hands and brains



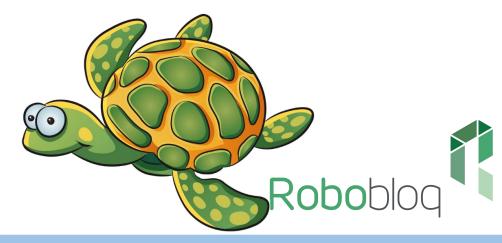
Qobo find a frustrated turtle, originally it hurt when it was young, and magnetic field induction was chaos so that it cannot find route of home, Qobo decided to help this pathetic turtle.



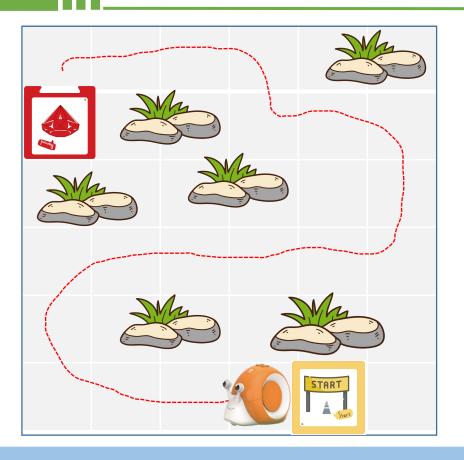
#### Hands and brains



There are a difficult problem for Qobo, it have a lot of stones on the seabeach that make turtle crawl to home more difficult.



#### Hands and brains



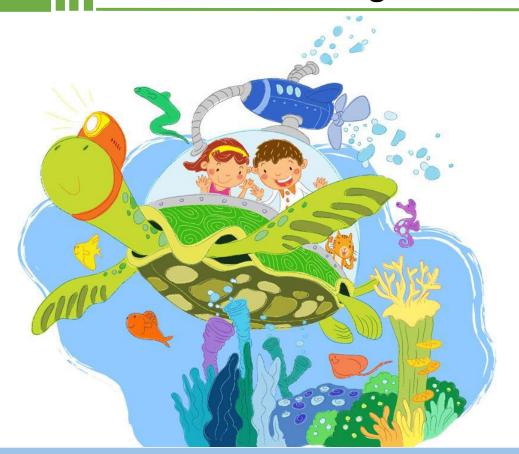
With the free model, Qobo design a winding route according to destination location and bypass stones, hoping it can bring turtle go home.

Children, using Oobo read cards

Children, using Qobo read cards that route needed to find route of home.



## After-class sharing



Why turtle can swim flexibly in the sea? What is the function of turtle's back?
Sharing how do you help turtle to go home?



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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

