

# รายวิชา ภาษาอังกฤษ

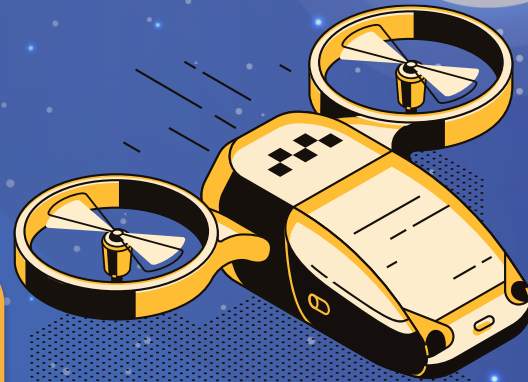
รหัสวิชา อ23101

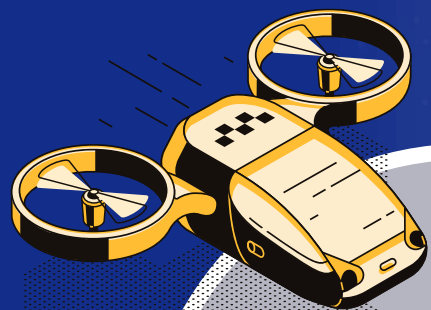
ชั้นมัธยมศึกษาปีที่ 3

## Our Journey to the Future (1)

ครูผู้สอน ครูศุภณัฐ รักพงษ์

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# Our Journey to the Future (1)



# Future Simple Tense

**Subject + will/won't + infinitive verb +....**

**What will you do in the future?**

**I will \_\_\_\_\_ around the world.**

travel

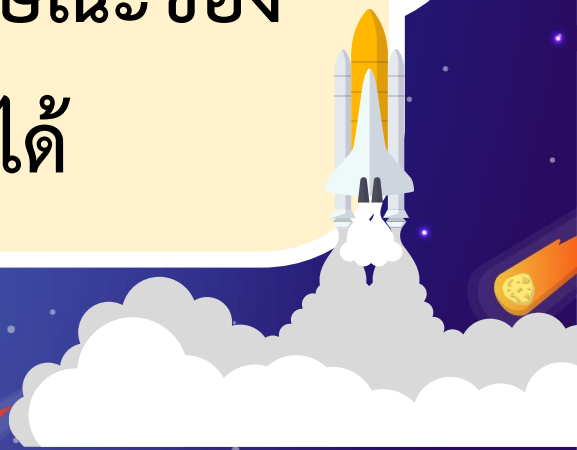
travels

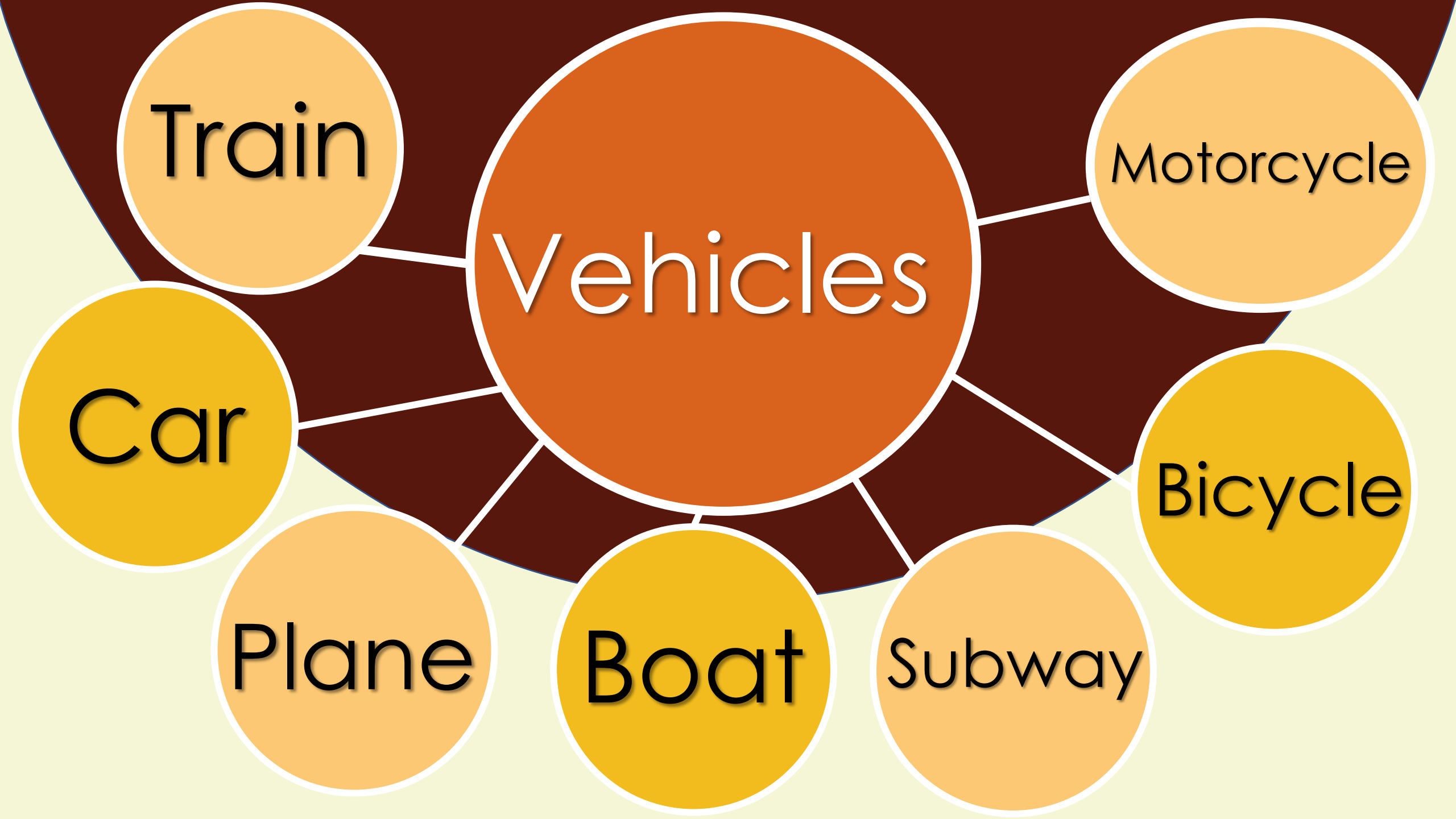
traveled

traveling

# จุดประสงค์การเรียนรู้

1. ตอบคำถามจากการอ่านบทกวีอย่างง่ายเกี่ยวกับยานพาหนะในจินตนาการได้
2. ออกแบบยานพาหนะในจินตนาการของตนเองได้
3. อธิบายจุดหมายปลายทางในอนาคตและลักษณะของยานพาหนะที่ตนเองออกแบบโดยใช้คำศัพท์ที่ถูกต้องได้





Vehicles

Train

Motorcycle

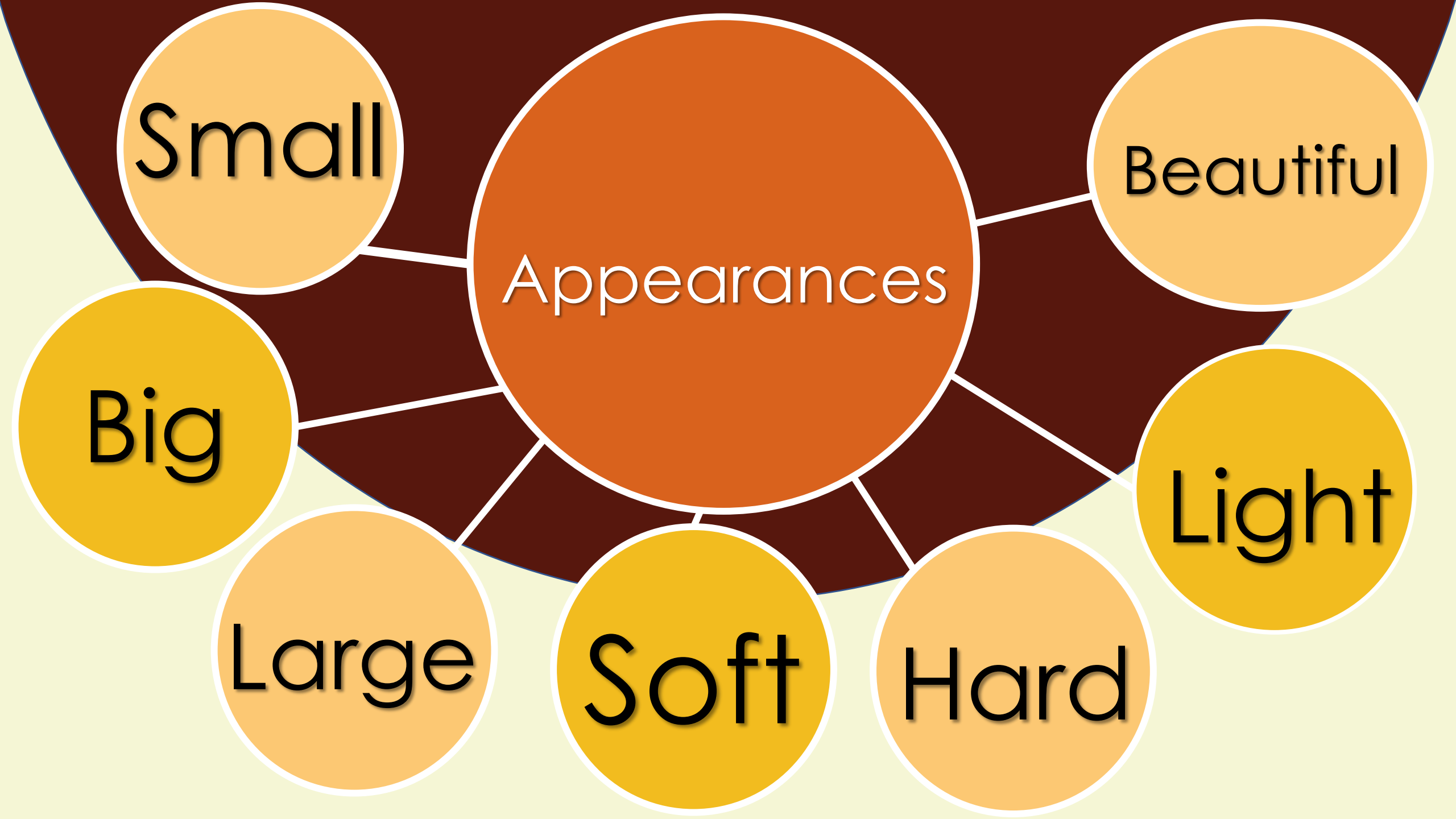
Bicycle

Subway

Boat

Plane

Car



Small

Beautiful

Appearances

Big

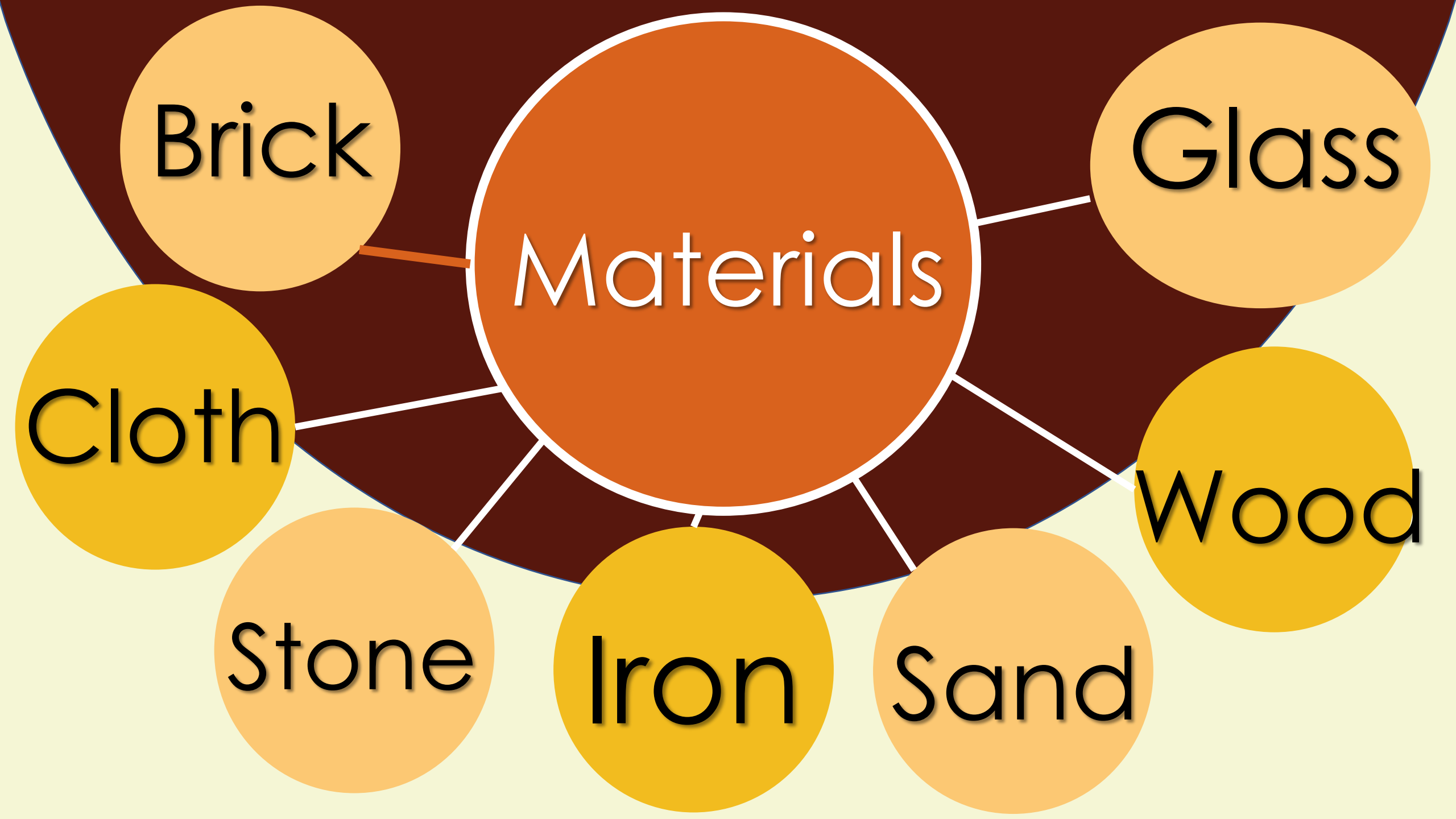
Light

Large

Soft

Hard





Brick

Glass

Materials

Cloth

Wood

Stone

Iron

Sand



Abilities

Fly

Tell the time

Control

Call

Speak

Dive

Drive





Park

Art  
gallery

Places

Museum

Mars

Moon

Sea

Space



**Get into  
groups of 5.**



2

Get word cards  
from the  
teacher.

Plane

Short

wood

drive

space

2

Put each word  
in the correct  
category.

Vehicles	Appearances	Materials	Abilities	Places
Plane	short	wood	drive	space

**Vehicles**

**Appearances**

**Materials**

**Abilities**

**Places**

Blank area for notes under Vehicles.

Blank area for notes under Appearances.

Blank area for notes under Materials.

Blank area for notes under Abilities.

Blank area for notes under Places.

Vehicles	Appearances	Materials	Abilities	Places
Train	Big	Brick	Fly	Museum
Car	Small	Cloth	Drive	Park
Plane	Beautiful	Coal	Dive	Art gallery
Boat	Comfortable	Iron	Speak	Sea
Subway	Large	Sand	Tell the time	Space
Bicycle	Long	Stone	Control	Moon
Motorcycle	Short	Wood	Call	
	Soft	Cement		
	Hard	Glass		
	Light	leather		



**“ Going  
to the  
Moon ”**



1

# Read the poem

## “Going to the Moon.”

### “Going to the Moon”

I built a rocket, yes I did.

I built a rocket, long and big.

The rocket is made of bricks.

I built a rocket in my bedroom.

I finished the rocket yesterday at noon.

Today it will carry me to the moon.

The rocket is soft and light.

I painted the rocket in white.

The rocket can tell the time.

I hope it's ready to fly.



2

Answer the  
questions.

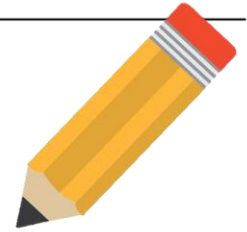
A) Answer the questions.

1. Where will the rocket go to ?

---

2. Where was the rocket built?

---



3. What is the rocket made of ?

---

4. What does the rocket look like ?

---

5. What can the rocket do ?

### “Going to the Moon”

I built a rocket, yes I did.

I built a rocket, long and big.

The rocket is made of bricks.

I built a rocket in my bedroom.

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I painted the rocket in white.

The rocket can tell the time.

I hope it's ready to fly.



### A) Answer the questions.

1. Where will the rocket go to ?

---

2. Where was the rocket built?

---

3. What is the rocket made of ?

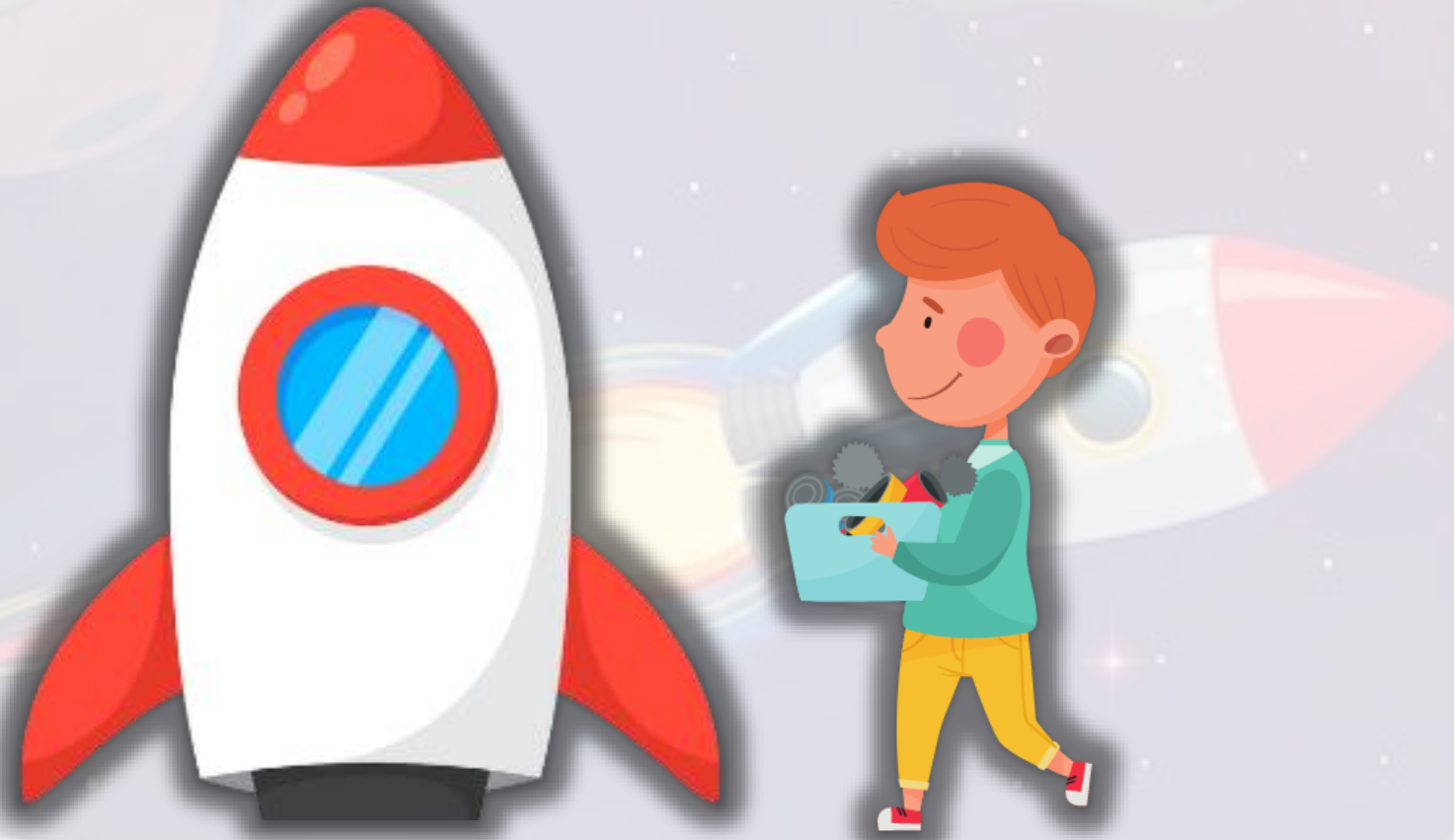
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4. What does the rocket look like ?

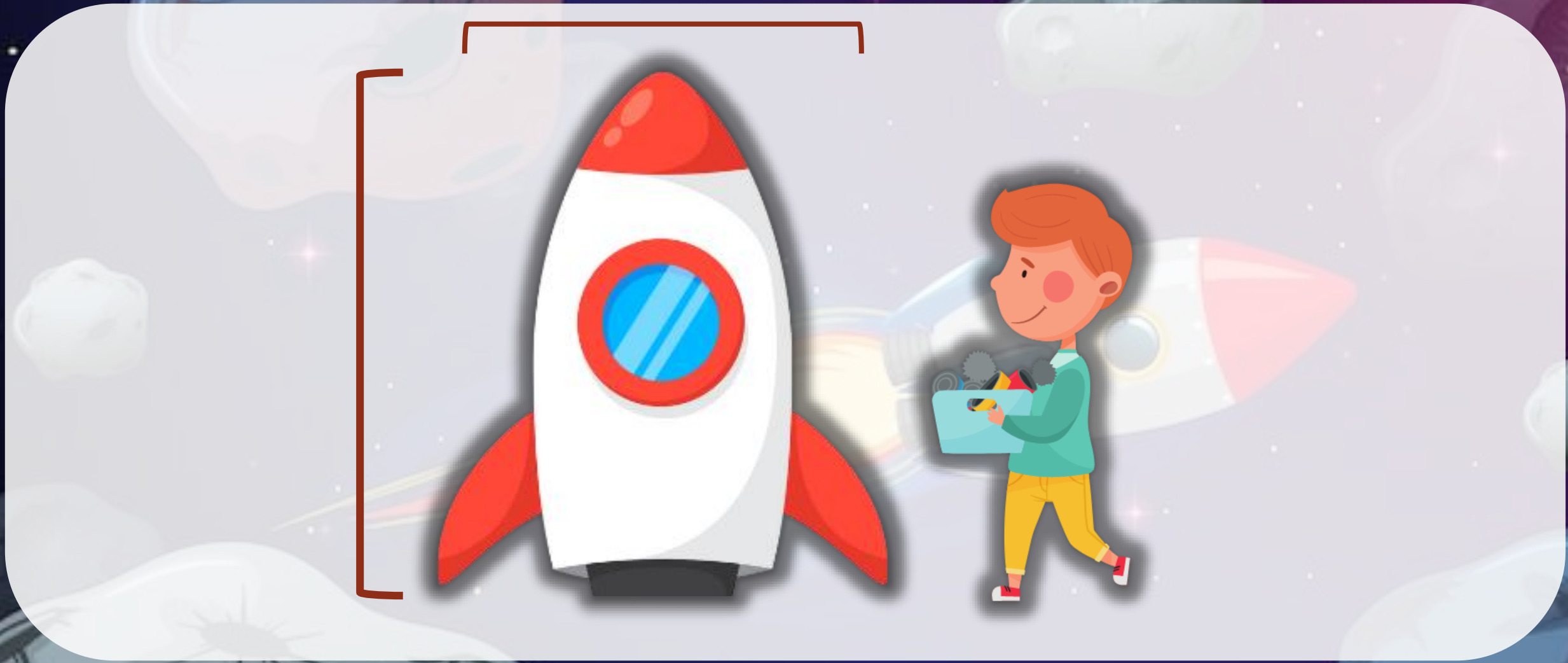
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5. What can the rocket do ?

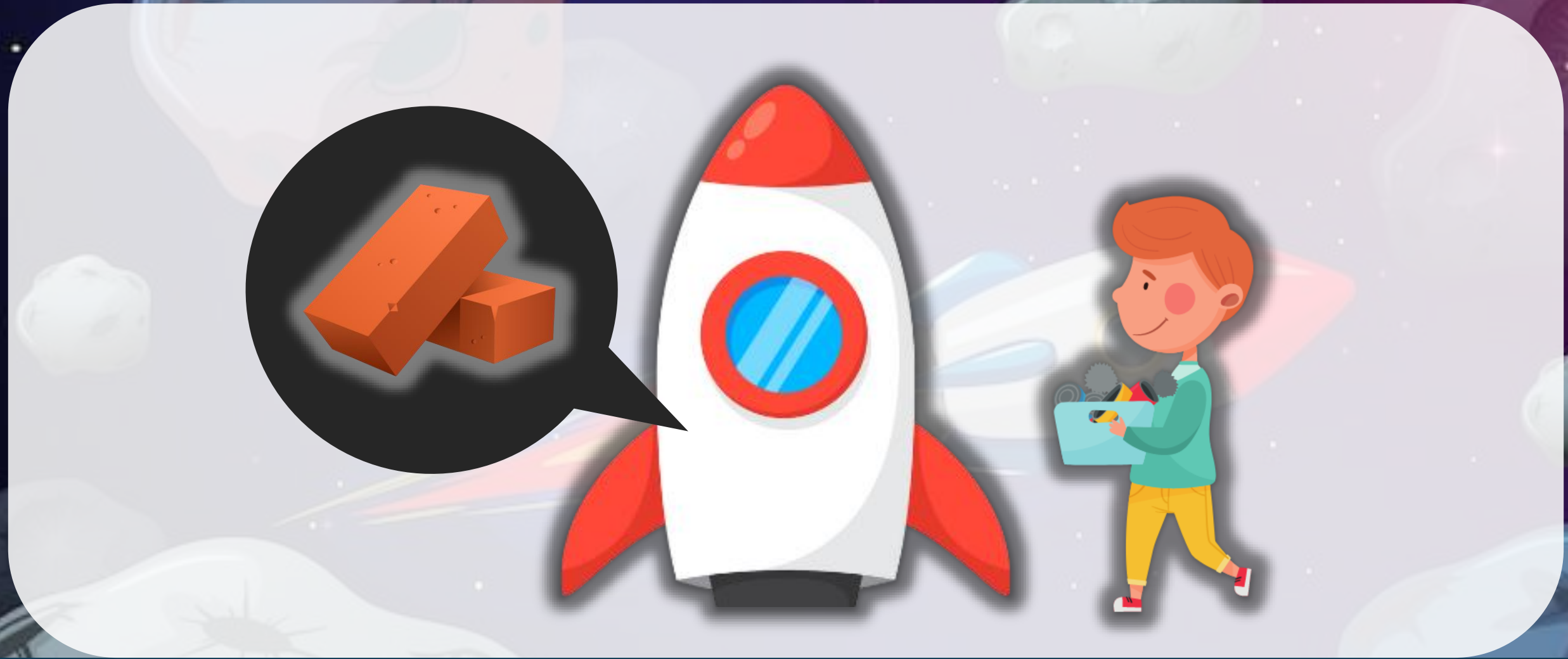
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I built a rocket, yes I did.



I built a rocket, long and big.



The rocket is made of bricks.





I built a rocket in my bedroom.

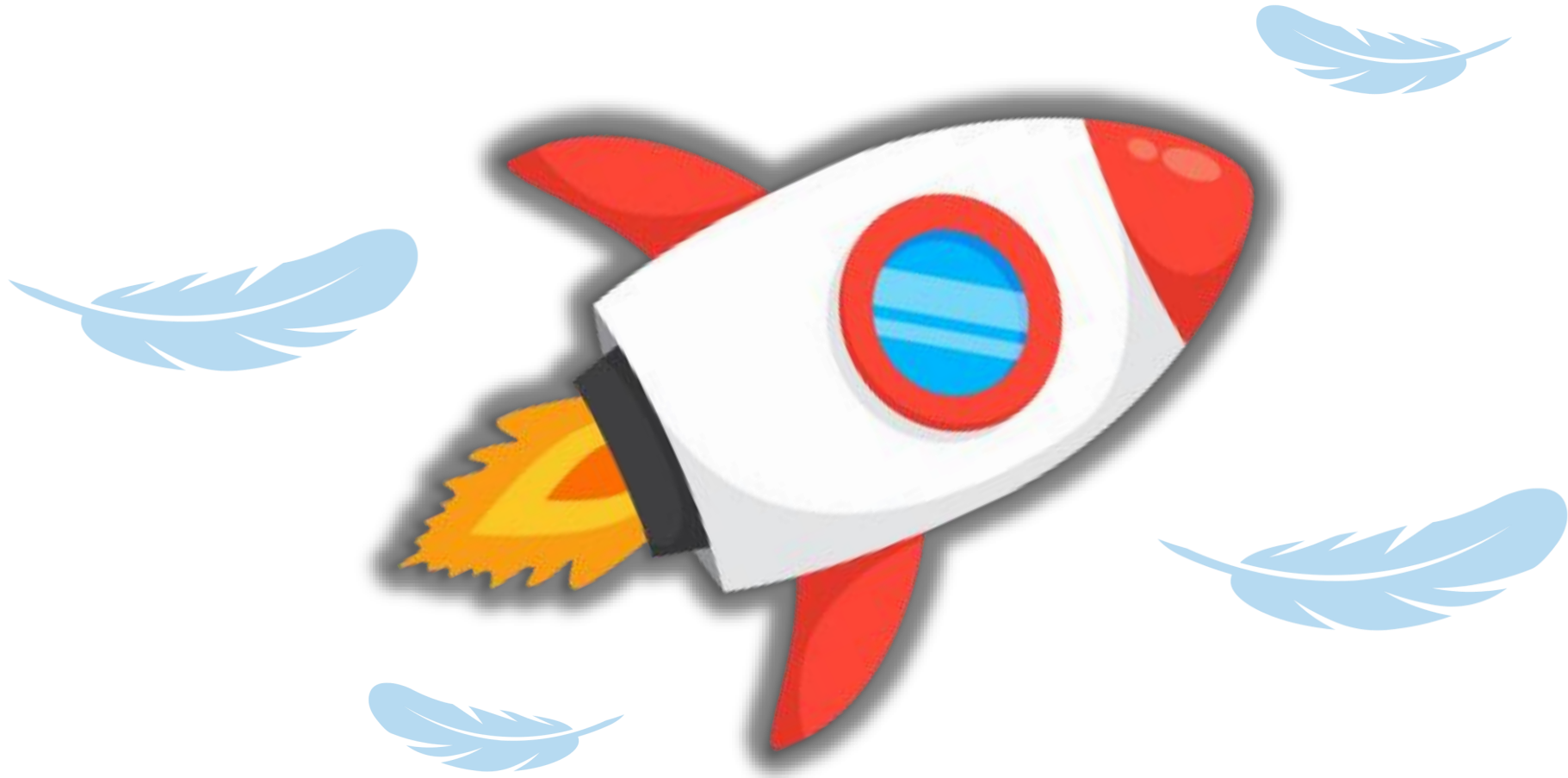




I finished the rocket yesterday at noon.



Today it will carry me to the moon.



The rocket is soft and light.



I painted the rocket in white.





The rocket can tell the time.



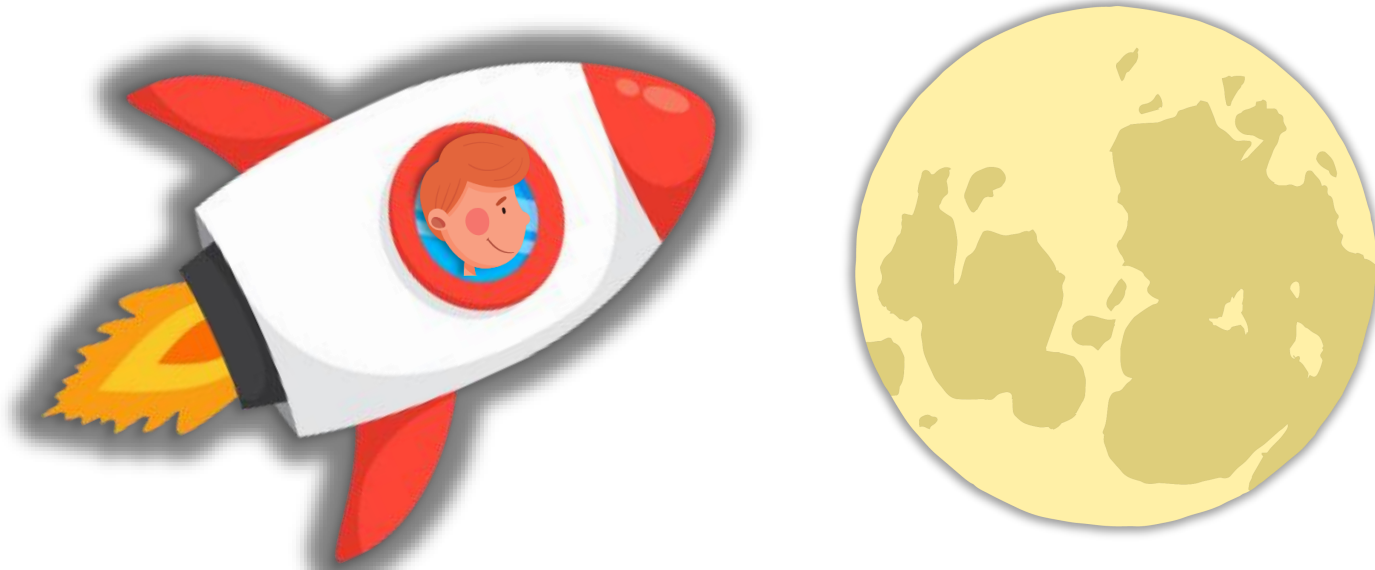
I hope it's ready to fly.

# **Time to Answer!**

- 1. Where will the rocket go to ?**
- 2. Where was the rocket built?**
- 3. What is the rocket made of ?**
- 4. What does the rocket look like ?**
- 5. What can the rocket do ?**



**1. Where will the rocket go to ?**



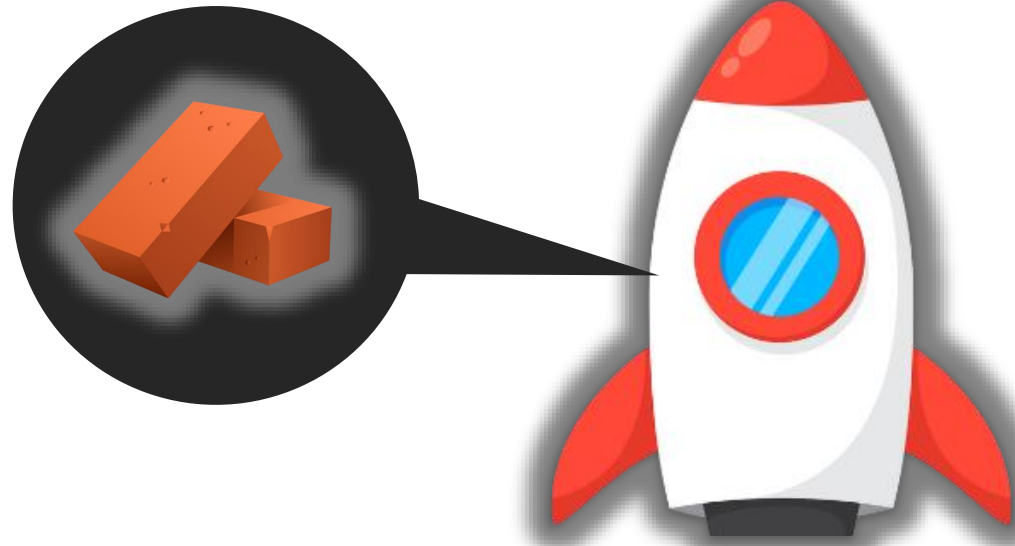
**The rocket will go to the moon.**

## 2. Where was the rocket built?



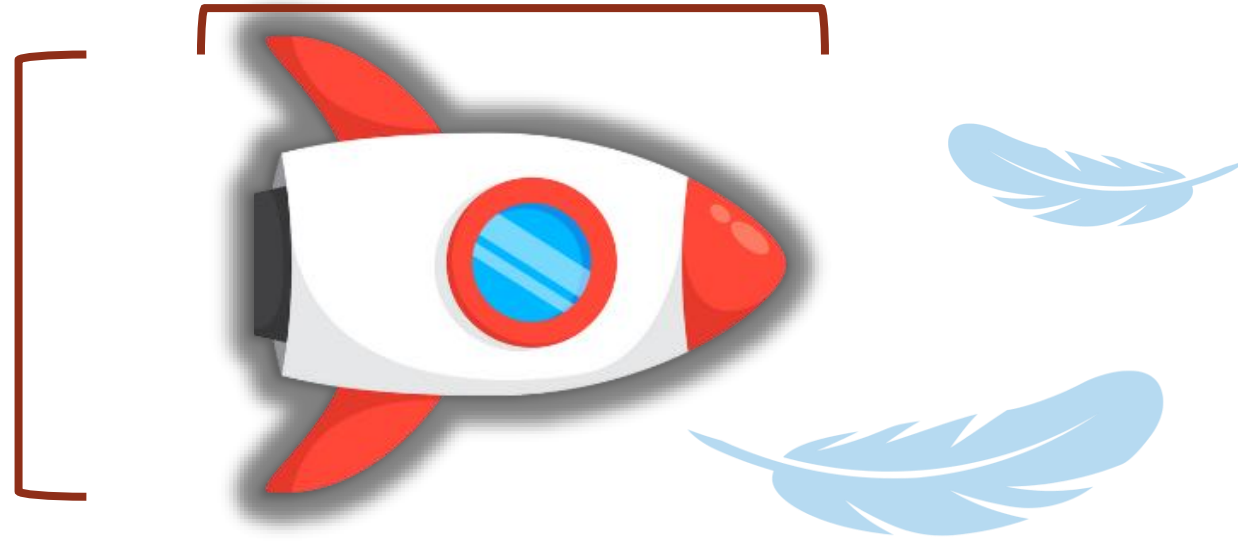
The rocket was built  
in the bedroom.

### 3. What is the rocket made of ?



**The rocket is made of bricks.**

## 4. What does the rocket look like ?



The rocket is long, big,  
soft, and light.

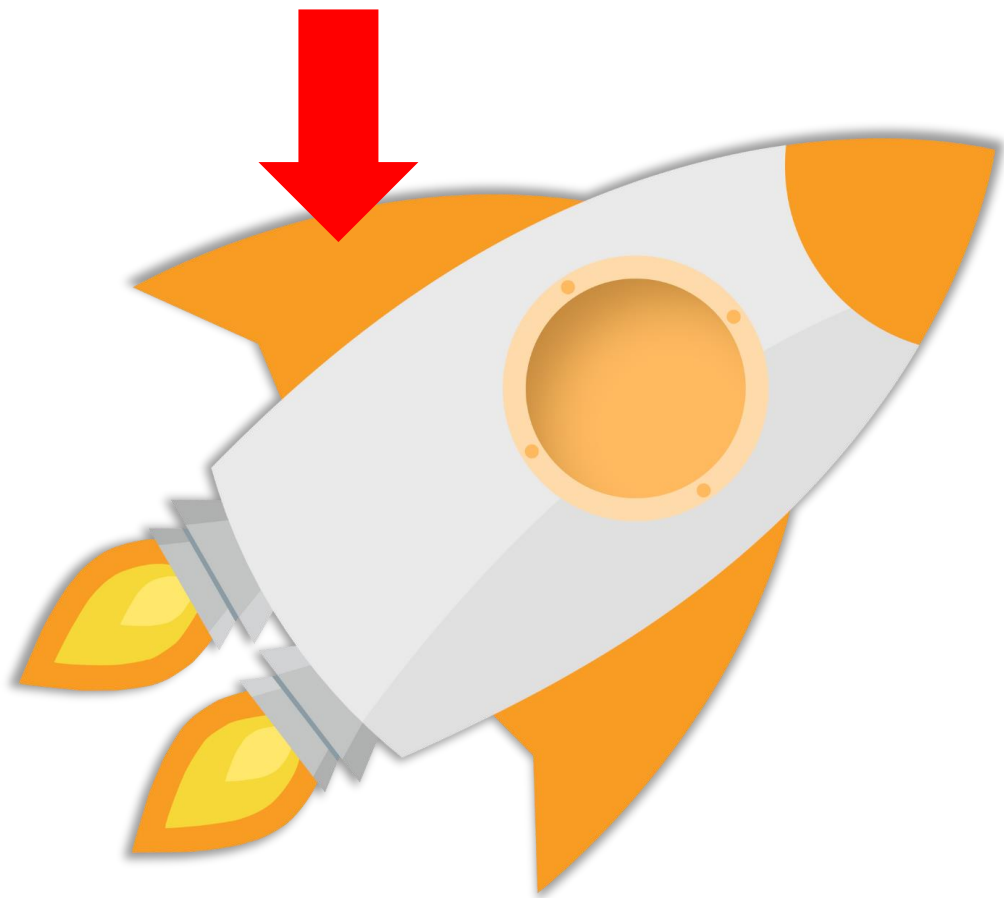
## 5. What can the rocket do ?



The rocket can tell the time.

# Our Journey to the Future





# fin

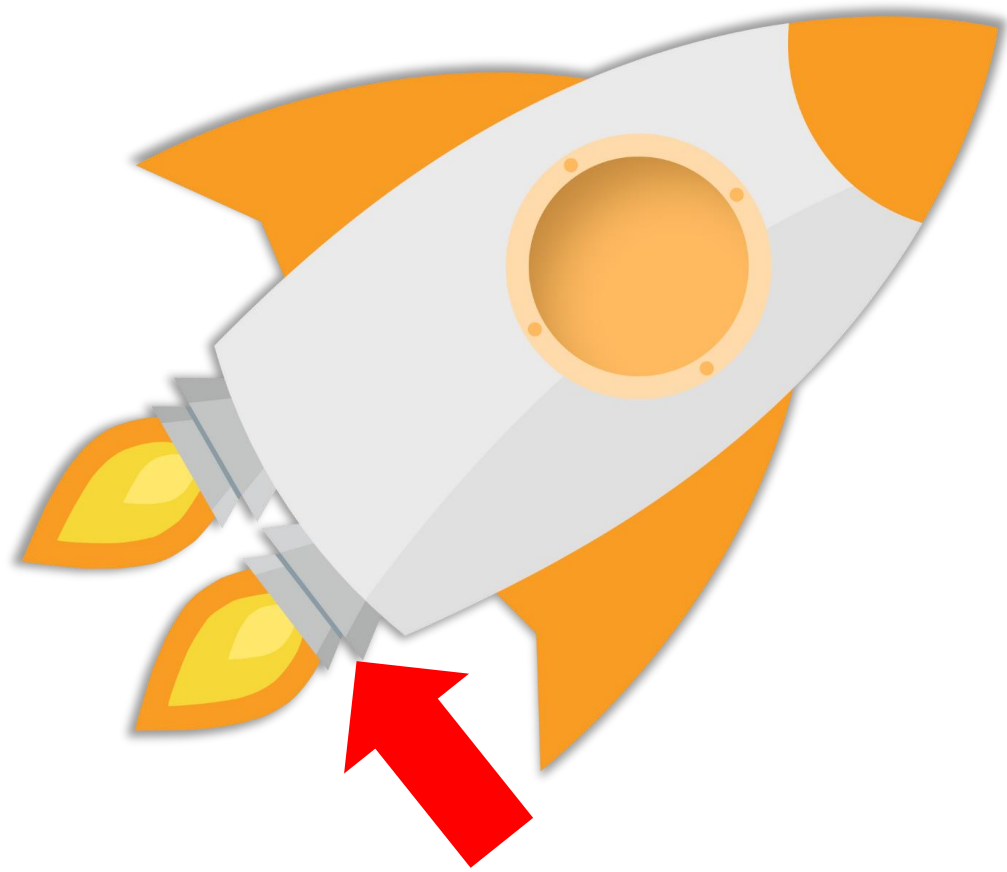
(n.)

a thin vertical part sticking out of the body of a rocket

Ex.

The rocket has a long tail fin.





# Nozzle

(n.)

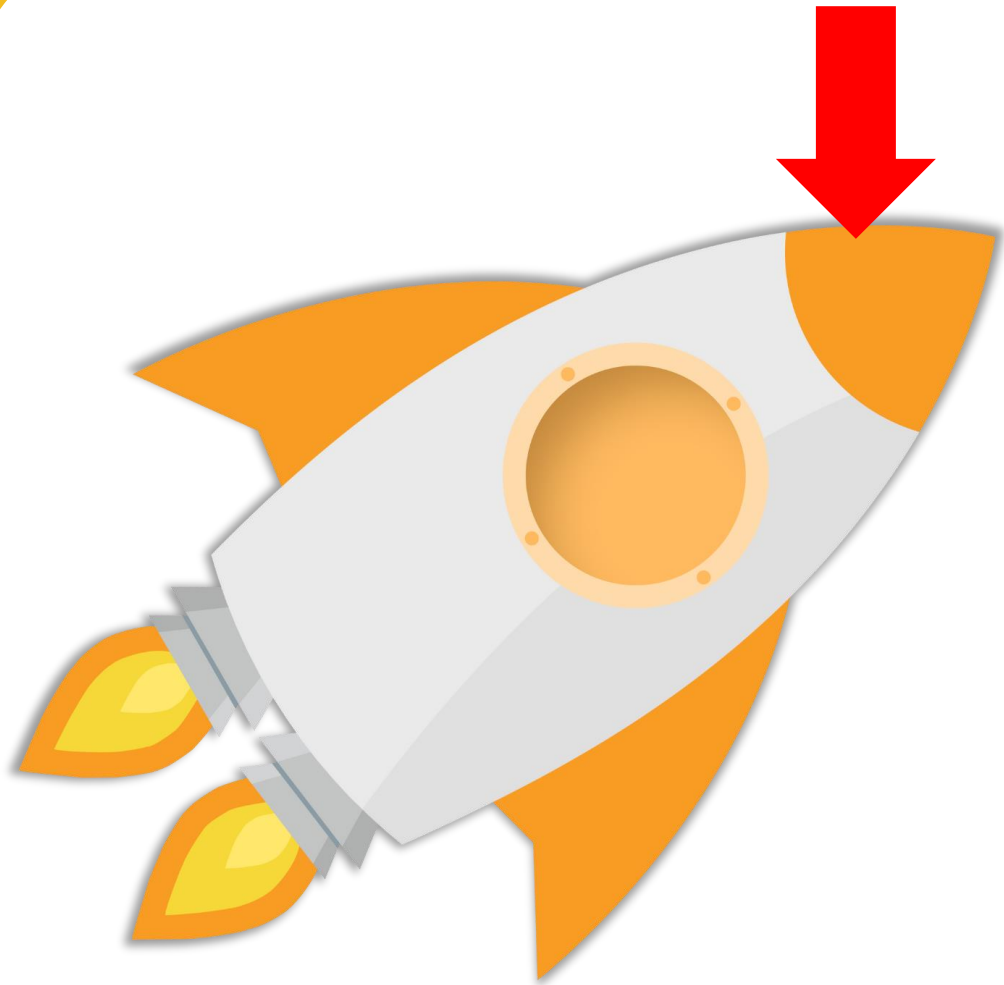
a part of a rocket used to control gases

Ex.

Nozzles are at the end of the rocket.

# Nose cone

(n.)



the front part  
of a rocket

Ex.

The nose cone  
is designed to give  
balance to the rocket.

1

Plan your next  
destination for  
the future.

## My Next Destination

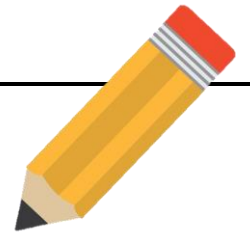
I am going to the

\_\_\_\_\_.

I am travelling by

\_\_\_\_\_.

It is made of



\_\_\_\_\_.

It is

\_\_\_\_\_.

It can

\_\_\_\_\_.

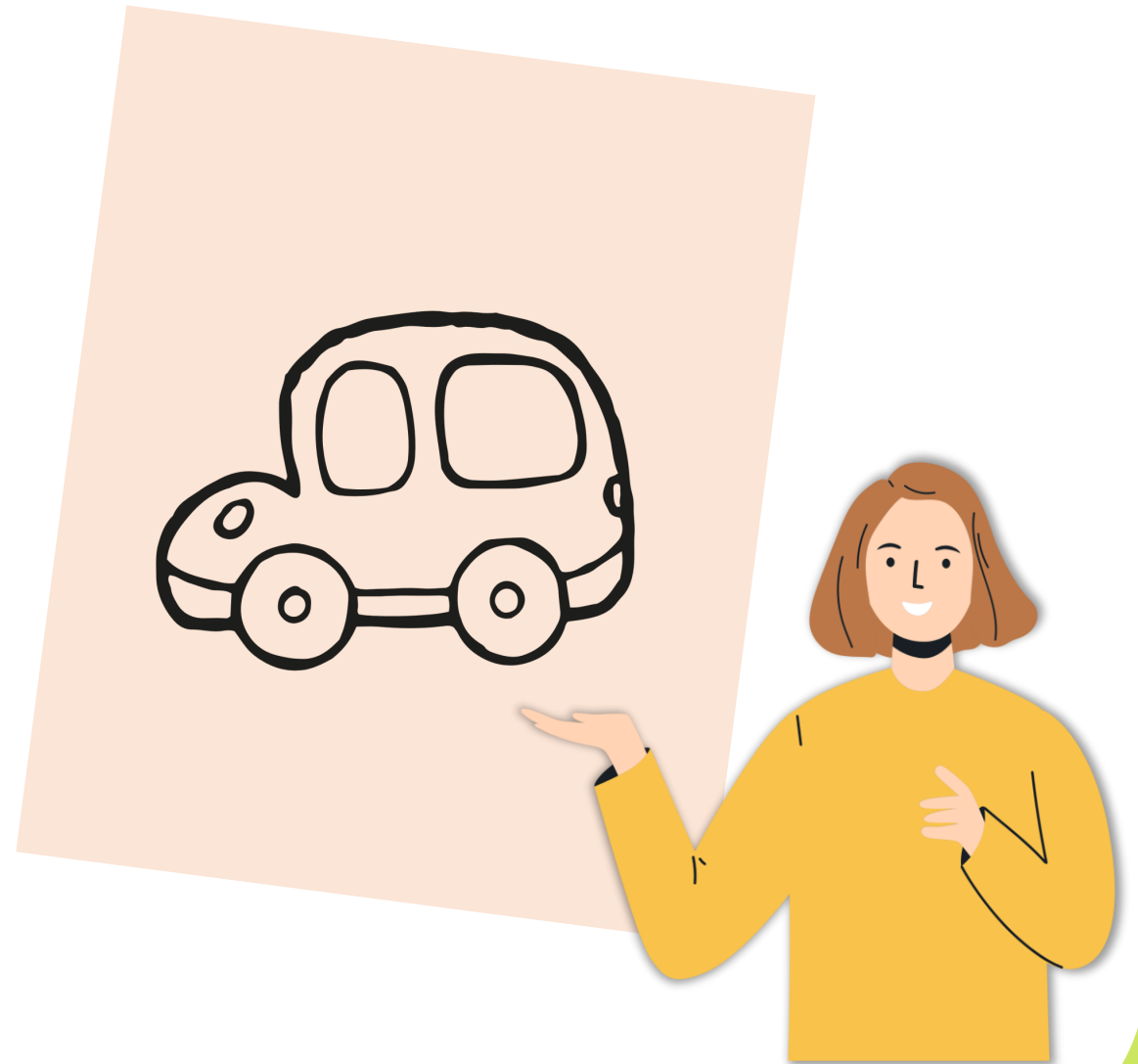
2

**Design your  
vehicle.**



3

**Present your  
vehicle.**



### My Next Destination

I am going to the \_\_\_\_\_ . I am travelling by \_\_\_\_\_ .

It is made of \_\_\_\_\_ . It is \_\_\_\_\_ .

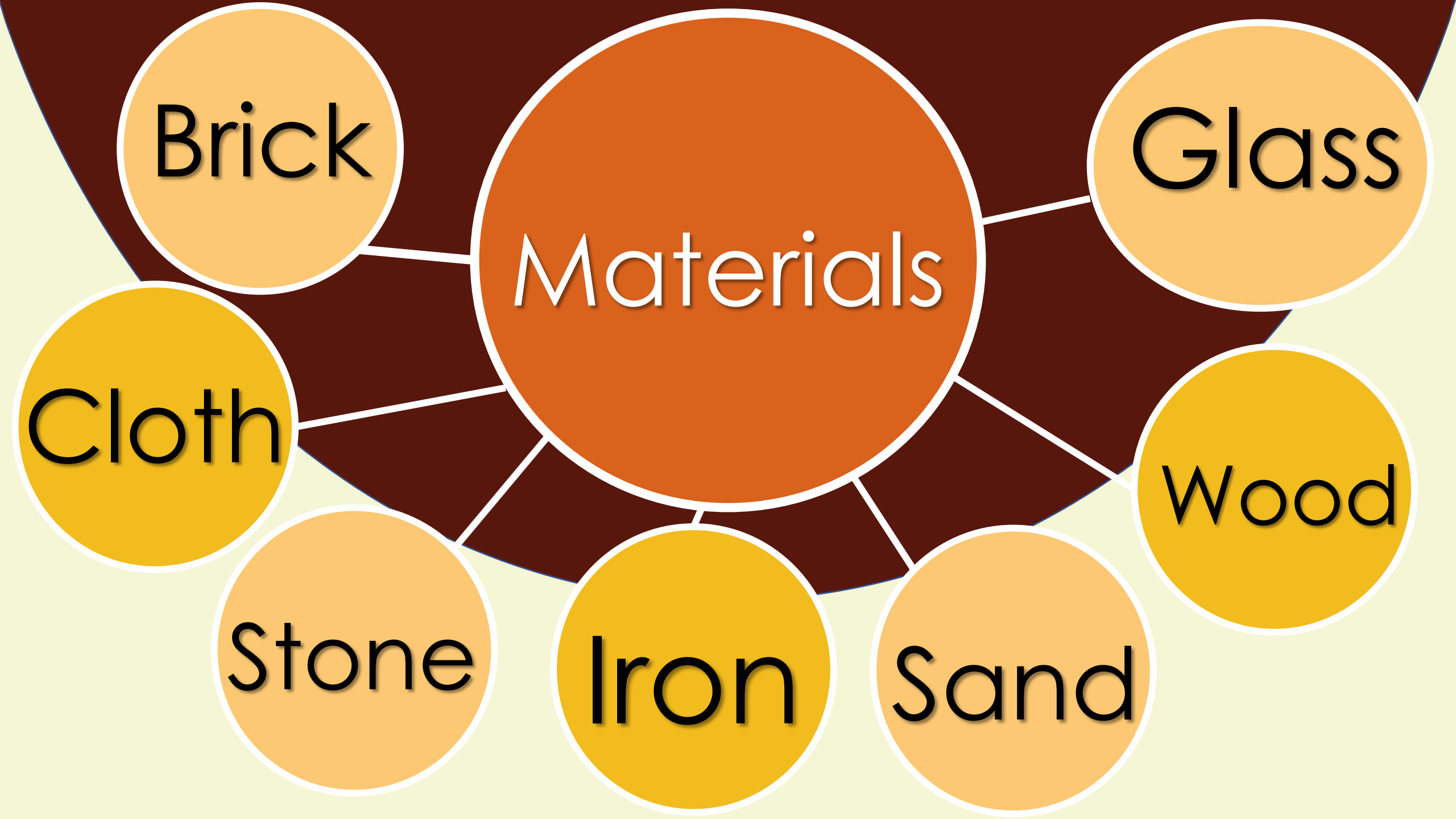
It can \_\_\_\_\_ .

### My Vehicle in the Future



A vibrant, cartoon-style space background. It features a central grey-blue gradient with various celestial bodies: a large white moon with spots, a yellow crescent moon, a purple planet with rings, a green and blue planet, and a brown planet. A white rocket with orange flames is flying towards the right. A blue and white striped UFO is on the left. The scene is filled with yellow stars and white dots representing distant stars. The entire scene is framed by a light blue border with rounded corners.

**Wrap Up**



Brick

Glass

Materials

Cloth

Wood

Stone

Iron

Sand



```
graph TD; A((Abilities)) --- B((Fly)); A --- C((Tell the time)); A --- D((Control)); A --- E((Call)); A --- F((Speak)); A --- G((Dive)); A --- H((Drive));
```

# Abilities

Fly

Tell the  
time

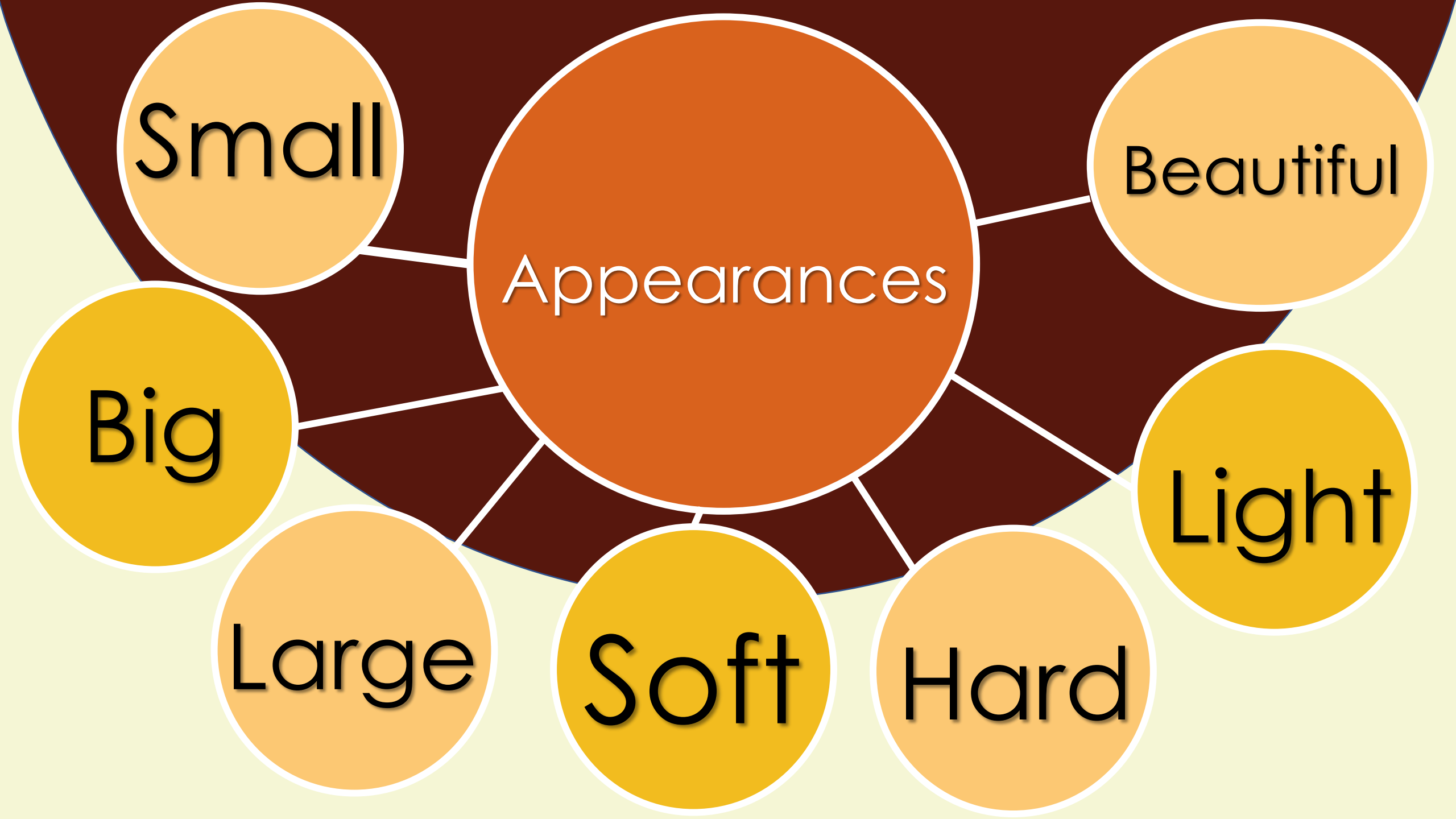
Drive

Control

Dive

Speak

Call



Small

Beautiful

Appearances

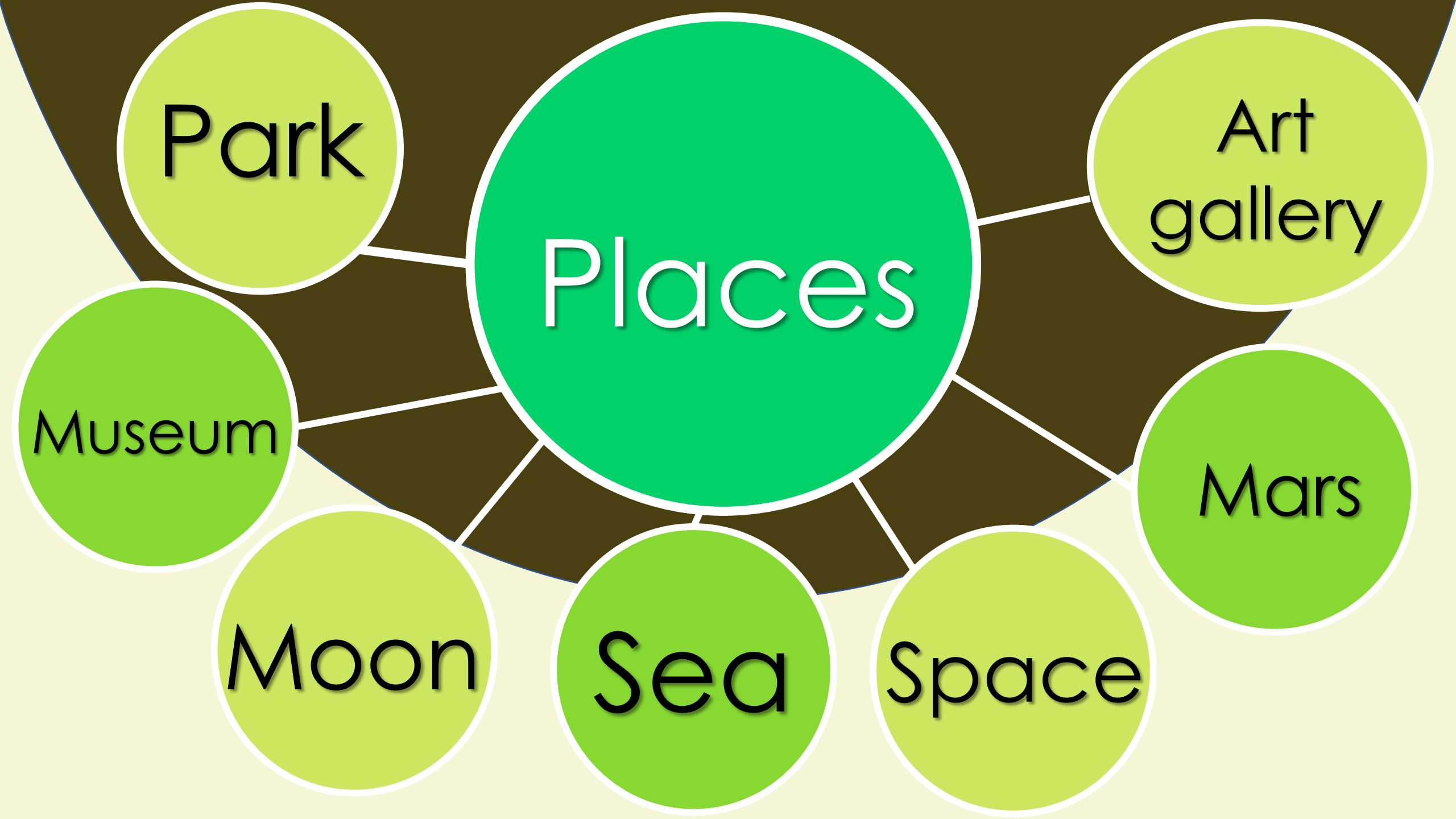
Big

Light

Large

Soft

Hard



Places

Park

Art  
gallery

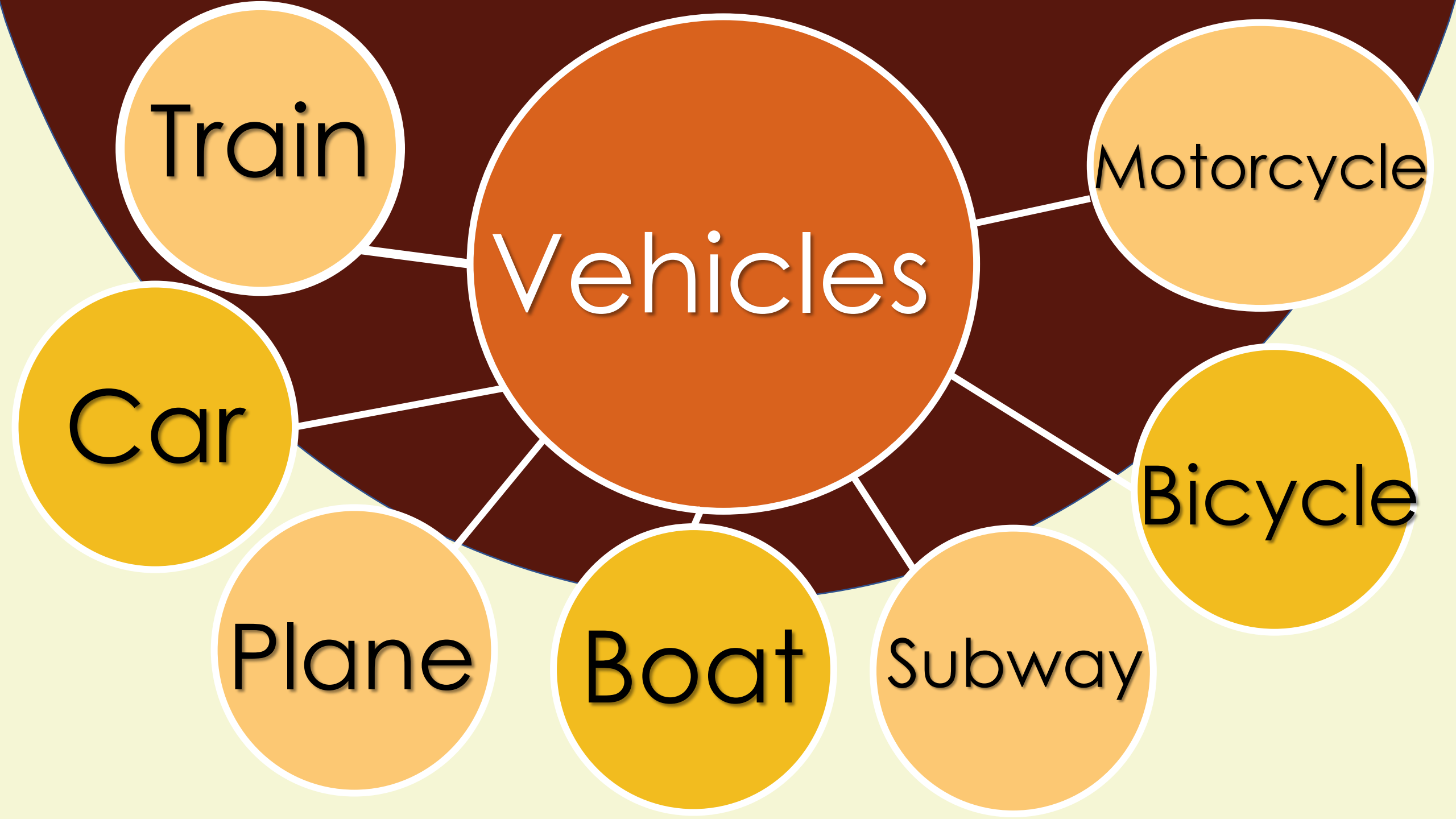
Mars

Space

Sea

Moon

Museum



Vehicles

Train

Motorcycle

Car

Bicycle

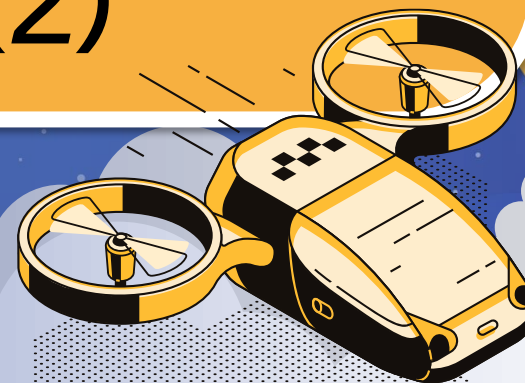
Plane

Boat

Subway

# บทเรียนครั้งต่อไป

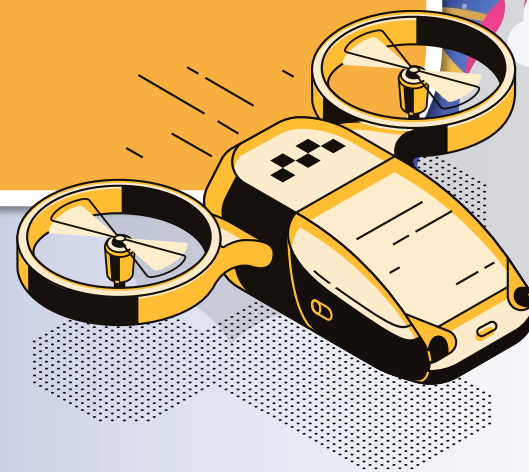
เรื่อง Our Journey  
to the Future (2)



# สิ่งที่ต้องเตรียม

1. อุปกรณ์สำหรับประดิษฐ์ยานพาหนะของตนเอง เช่น กรรไกร กาว เทปใส ขวดน้ำ กระดาษ กระดาษแข็งสี แกนกระดาษชำระ
2. ใบงานที่ 1 “How to Make a Rocket”
3. ใบงานที่ 2 “Our Vehicle in the Future”

สามารถดาวน์โหลดได้ที่ [www.dltv.ac.th](http://www.dltv.ac.th)







“

A journey of a thousand  
miles begins with a  
single step

- Lao Tzu