



9

Listen to me.

Eyes on me.



Reading Comprehension

2/25

Classic English Junior Level 3 - Unit 15 - Lesson 2

The First Plans





You are going to learns -



- Topic: Transport — The first plane

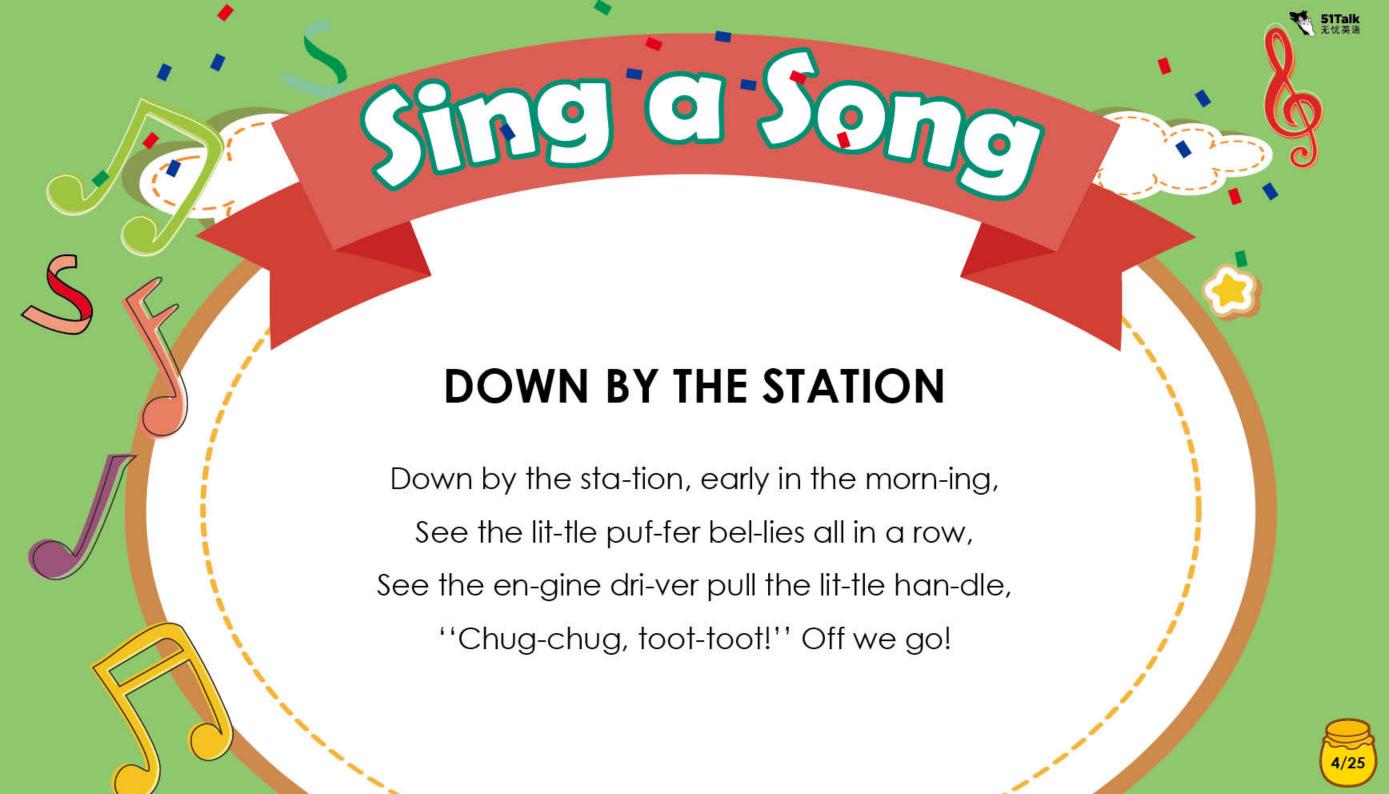


Words: invent, wing, float, flight



Grammar: Transitive verb







Lefterene B







Thomas Edison helped invent the light bulb.

in·vent



What would you like to invent?







The parrot flapped its wings.

wing



Which are wings? Circle them.









Boats can float on water.

float



Which picture shows float?









TIME	DESTINATION	FLIGHT	GATE	REMARKS
13:08	HONG KONG	HK591	131	CANCELLED
13:24	NEW YORK	MY880	20	ON TIME
13:44	LONDON		16	DELAYED
13850	TOKYO	TKIHOL	33	ON TIME
14000	BERLIN	BR569	12	ON TIME
14:18	MADRID	MD313	05	CANCELLED
148840	SYDNEY	 SYS60 		DELIAYED
14055	ROME	RM379	36	CANCELLED

The flight to New York will take off at 13:24.





Can you circle the flight to Rome?





Grammar

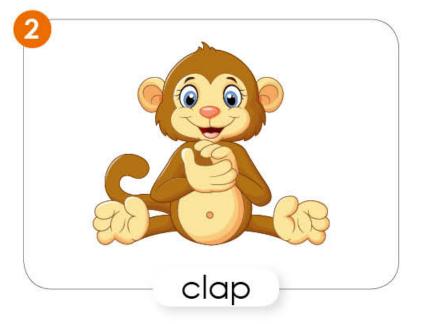


He <u>eats</u> <u>ice cream</u>.

transitive verb

specific noun









LEBUGE 18







Who invented the first plane?

The first plane was invented in 1903 by the two brothers Orville and Wilbur Wright, who ran a bicycle shop. Thanks to them, we can fly anywhere around the world.

Grammar

Transitive verb

A transitive verb is an action verb that indicates that the subject of the sentence is doing something to a specific noun.









The brothers grew up in America. They enjoyed making kites and playing with the flying toy that their father gave them. They also loved inventing things.



What did the brothers enjoy doing when they were growing up?







The brothers began to study how birds fly. They noticed how different parts of birds' wings move around to help them fly up, down, left and right.



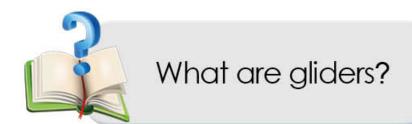
What do birds' wings help them do?





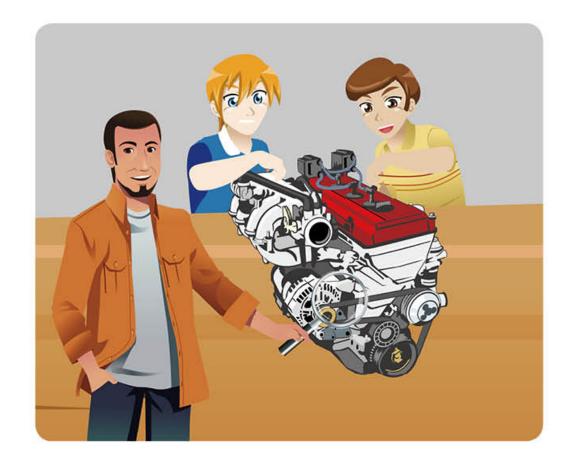


Flying also needs a plane that is very light. They learned a lot from studying gliders — planes that float on the wind. They also built several wind machines to help them test their planes.









Of course, planes need power too.
The engine had to be strong enough to fly, and also very light. They asked many people, but finally the engine was made by the mechanic that worked in their own bicycle shop!



Who made the engine?







The first plane flight was somewhere very safe. There was lots of sand on the ground, which made it much safer if the plane crashed! The first flight distance was only around 260 meters, but soon increased to many kilometers!



What kind of place was used for the first flight?





Left Die Hier





Activity

Complete the sentences.

The two brothers wanted to _____ a plane.











They learned a lot from studying gliders that on the wind.



float wings flight invent



The first _____ covered only about 260 meters.





Activity

Match and say.

He has a fever.

The two brothers wanted to invent planes.

Planes need power.

They invented the first plane.

He can't go to school.



Now we can fly anywhere.



They studied birds and gliders.



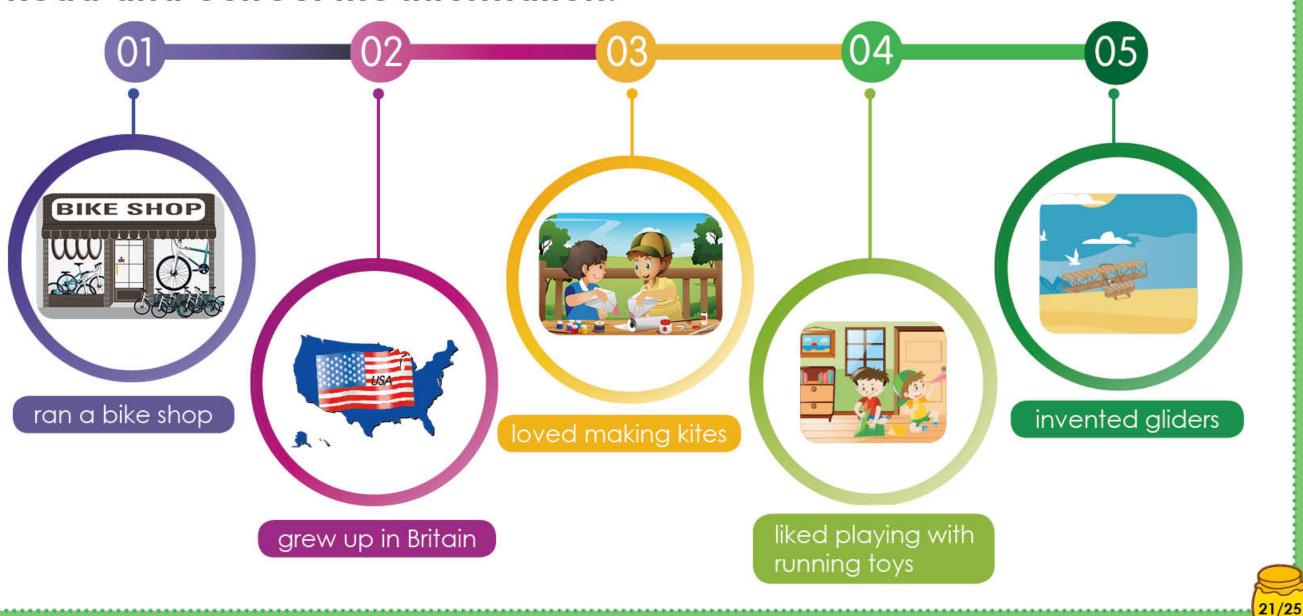
They made an engine.





Aetivity

Read and correct the information.





Writing Preparation

Prepare for your writing by answering the question.



Let's talk!

What do you know about the two brothers Orville and Wilbur Wright?







Writing Project

Write a passage about the two brothers Orville and Wilbur Wright.



		<u> </u>





Tean learned 8

Topic

Transport—
The first plane

Words





wing



float



flight

Grammar



Transitive verb

e.g. The first plane was invented in 1903 by the two brothers
Orville and Wilbur
Wright, who ran a bicycle shop.







