

Alpha Level 5

By Land, Sea and Air



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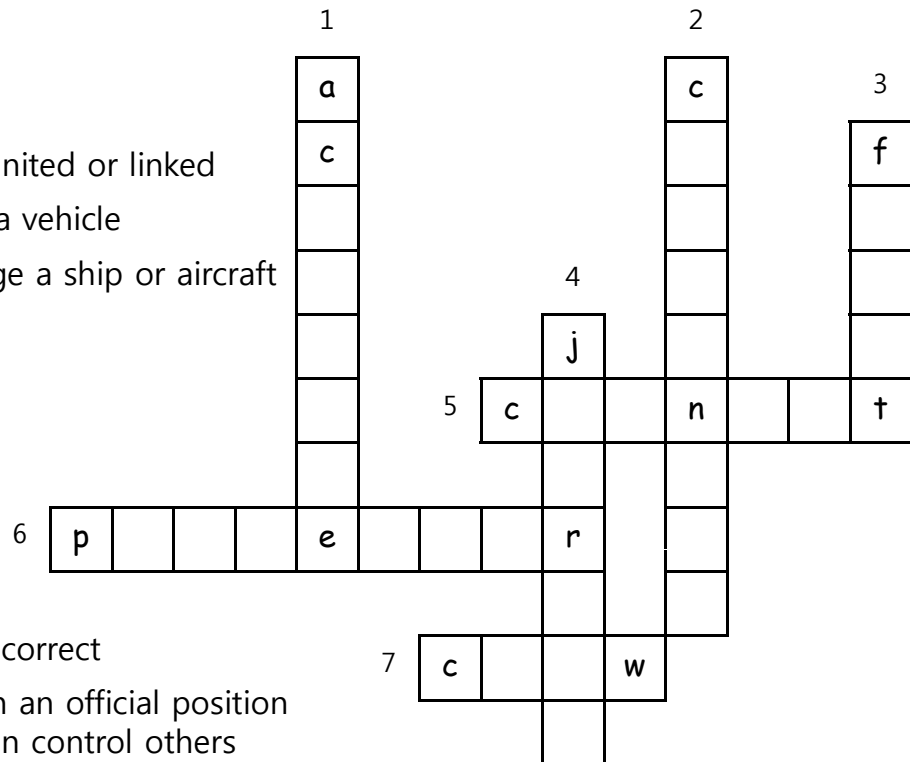
A Solve the crossword puzzle below.

Across →

5. become joined or united or linked
6. a traveler riding in a vehicle
7. the men who manage a ship or aircraft

Down

1. free from mistakes, correct
2. captain, someone in an official position of authority who can control others
3. a group of warship
4. the act of traveling from one place to another



B

Read and write the synonym for the given word.

building

easy

large

difficult

trip

1. Sailing around the world was _____.
hard

2. Traveling around the world is _____ today.
simple

3. Many people take holidays on _____ ships.
very big, huge

4. _____ a railway is a difficult and dangerous job.
making

5. The first _____ around the world by air took 175 days.
traveling

C Choose and write the correct word to complete the sentence.

by out of take up around ran called

1. Traveling _____ the world is easy today.
2. The ships **are made** _____ strong steel and have huge engines.
3. Many people _____ **holidays** on large ships.
4. They watched the sky to **work** _____ where to go and to see.
5. The food supply _____ **out** and the sailors had to eat sawdust.
6. Each time the planes landed, they **filled** _____ **with** fuel and supplies.
7. Many people travel _____ **train** every day.
8. One of the world's first steam trains was _____ The Rocket.

D Write your own sentences using the same sentence pattern.

It takes (took) time to Verb					
It	takes took	one two three	hour(s) day(s) week(s) month(s) year(s)	to	travel around the world finish homework cover 1000 kilometers journey get there get ready cook

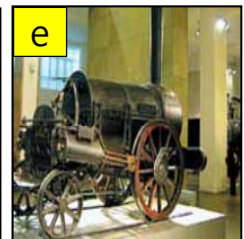
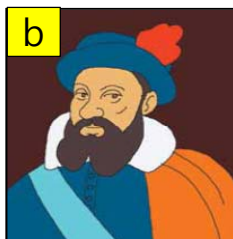
It takes two hours to get ready.

A Answer the following questions.

1. How can the journey on a ship be safe today? (p.6)
 - a) Ships are like giant floating hotels.
 - b) Sailors get weather information from radios and computers.
 - c) Ships are made of strong steel and have huge engines.
2. How were the ships in the past moved? (p.g. 8~9)
 - a) The ships were moved by wind.
 - b) The ships were moved by engines.
 - c) The ships were moved by water
3. Who made the first airplane that flew in the sky? (p.g.14 ~15)
 - a) Tomas Edison b) Ferdinand Magellan c) Wright Brothers
4. What made the first train engines work ? (p.g.20 ~21)
 - a) steam b) oil c) wind d) horses
5. Which railway is the longest in the world?
 - a) The Trans-Siberian Railway b) The America Railway c) The England Railway

**B Interesting facts about transportations.**

Jumbo jets, Queen Mary 2, The Rocket, Wright Flier 1, Magellan



- a** _____ is the biggest passenger ship in the world.
- b** _____ set sail around the world 500 years ago.
- c** The biggest planes are called _____. They carry more than 400 people.
- d** The first flight took place in 1903. Wright brothers made this flight called it the _____.
- e** The first steam train was called _____. It was built in England.

C How have transport machines changed?

Transportation

Then

Now

plane

They were made of _____ and _____.

They didn't have _____ and _____ so pilots had to watch the land below.

They are made from strong _____.

and have _____ and _____ can warn the pilots about weather or some dangers.

ship

They were made of _____.

The ships needed _____ to blow into _____ and push them through water.

They were made of _____.

and have huge _____ that push them through the water.

train

The trains were driven by _____.

They had big _____ tank and a fire to make steam.

Train have engines that use

_____, _____ or _____ to make them move.

**wood / steam / fabric /
sail / wood / wind / water
radios / computers**

**metal / computers / radios
electricity / magnets
steel / engines / diesel**

D Write your favorite form of transportation.

I'd like to travel around by _____.

What is it made of? What things are used to move better?

Why do you choose it for your travel?
