# **OUTDOOR FUN**

# Class P6 is going to an outing next week.



### **Situation:** They will go to <u>Mai Po</u>, <u>Sai</u> <u>Kung</u> and <u>Lantau Island</u>.

Mai Po Sai Kung Tai Wai Station Lantau Island

How far is it from A to B?

Coach

Export from Google Maps

# Q: <u>How far</u> is it from \_\_\_\_\_\_ to \_\_\_\_? A: It is \_\_\_\_km from \_\_\_\_\_ to \_\_\_\_.



(1)													
Sai Kung Tai Wai Station Export from Google Maps													
Driver	How fo	ır is	it		from	<u>Tai Wai Station</u>	to	<u>Sai Kung</u>	?				
Student		I†	is	<u>21.3 </u> km	from	<u>Tai Wai Station</u>	to	<u>Sai Kung</u>					







Driver	How far	is	it		from	<u>Sai Kung</u>	to	<u>Mai Po</u>	?
Student		I†	is	<u>44.1 </u> km	from	<u>Sai Kung</u>	to	<u>Mai Po</u>	•





?

It





### Task 3(b): Circle two places. Use map to find the distances.



### Complete the question.

G

### Conclusion

## How far



#### Export from Google Maps

How far	is	it		from	to	 ?
	I†	is	km	from	 to	

# Class P6 has a school trip!

## But something bad happened

### Situation:

Henry wrote an email to Miss Cheung after the trip.

Dear Miss Cheung,

Yesterday we went to Sai Kung. I lost my phone there! I want to go back to take it. But how long does it take from Tai Wai Station to Sai Kung?



Best Regards, Henry How long does it take from Tai Wai Station to Sai Kung?





How long does it take from <u>Tai Wai Station</u> to <u>Sai Kung</u>? It takes <u>27</u> minutes from <u>Tai Wai Station to Sai Kung</u>.

### Task: Use map to check the length of time.



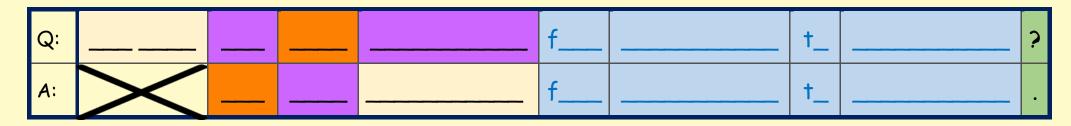
# Task: Use map to check the length of time.

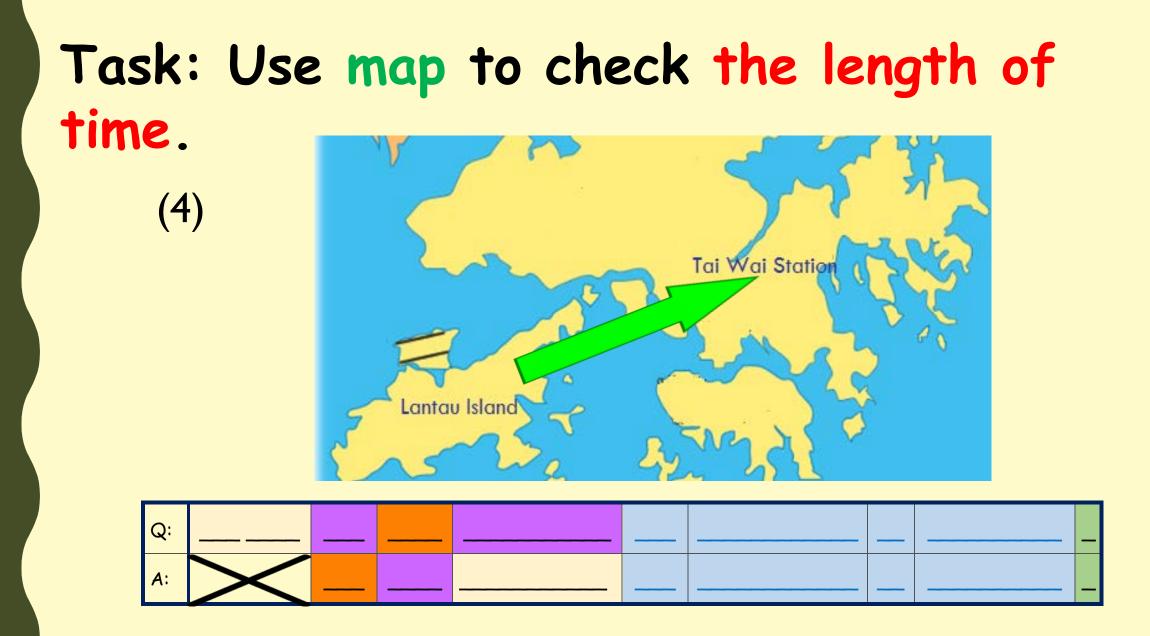


(2)

Q:	н_ I	do	it	take	f	 t_	 ?
<b>A</b> :	$\succ$	t	take	minutes	f	 t_	 •

## Task: Use map to check the length of time. Mai Po (3) Lantau Island





## Conclusion

# How far



# How long

