

Name: _____ Class: _____

Mini project & presentation:

A Hong Kong tourist spot

Step 1: Read the following profile about a tourist spot in Hong Kong

Profile:

Name:	Clock Tower	
Location:	Tsim Sha Tsui	
Built at:	1915	
Characteristics:	☐ made in bricks ☐ 44m tall	
Popular because:	☐ It was part of the railway station ☐ It is a landmark of Tsim Sha Tsui	
Activities:	☐ Take photos	
Fun facts:	☐ It has been a declared monument since 1990 ☐ There is a 7-meter lightning rod to prevent it from being struck by lightning	

Presentation Script:

Good morning everyone. Today I'm going to talk to you about the Clock Tower in Tsim Sha Tsui. It was built in 1915. It is made in red and white bricks, and it is 44 meters tall. The clock tower is popular to tourists because it was once part of the railway station. It is now a famous landmark of Tsim Sha Tsui. Many tourists go there to take photos. The clock tower is interesting because it has been a declared monument of Hong Kong since 1990. On top of the tower, there is a 7-meter lightning rod to prevent it from being struck by lightning. That's all of my presentation. I hope you find clock tower interesting. Thank you!

Name: _____ Class: _____

Find some information about a Thailand place from the Internet.

Complete the profile about the tourist spot that you want to talk about.

Name:		
Location:		
Built at:		
Characteristics:	☐ ☐	
Popular because:	☐ ☐ ☐	<i>Picture</i>
Activities:	☐ ☐	
Fun facts:	☐ ☐	

Some Hints:

Location:

Where is it?

Built at:

When was it built?

→ which year?

Characteristics:

(How does it look?)

e.g.

- How big is it? → area

- How tall is it? → height

- Any special building features? (a lot of trees, made of wood/glass/steel/concrete etc.)

Popular because:

Why do tourists like going there?

Activities:

What can tourists do there?

Fun Facts:

Anything interesting about the tourist spot?

Write a short description about the tourist spot.

Use the information from your profile to write a presentation script. Write around 100 words.