





Make a report using adverbs of frequency.

1. I \_\_\_\_\_ visit my grandparents.

2. I \_\_\_\_\_ wash my own clothes.

3. I \_\_\_\_\_ stay up at night.

4. I \_\_\_\_\_ go shopping.

5. I \_\_\_\_\_ eat at a western restaurant.

6. My friends \_\_\_\_\_ buy me gifts.



How high is Mt. Fuji?  
It's 3,776 meters high.

How long does it take to reach the top?  
It takes about 6 hours.

Listen to the teacher and repeat.



high



reach



meter



climb



busy





Listen to the audio and repeat.

**Bo:** I want to climb Mt. Fuji. **How high is it?**

**Aya:** **It is 3,776 meters high.**

**Bo :** Too high! **How long does it take to reach the top?**

**Aya:** Hmm. **It takes about 6 hours.**

**Bo:** Okay. **Do you want to come with me?**

**Aya:** No, thank you. **I am busy on the weekend.**



Learn the sentence structure.

## A. How + Adjectives ...?

This question can be used to get a specific answer (number) about something.

A: **How old** are you?

B: I'm 20 years old.



A: **How high** is Mt. Everest?

B: It's 8,848 meters high.



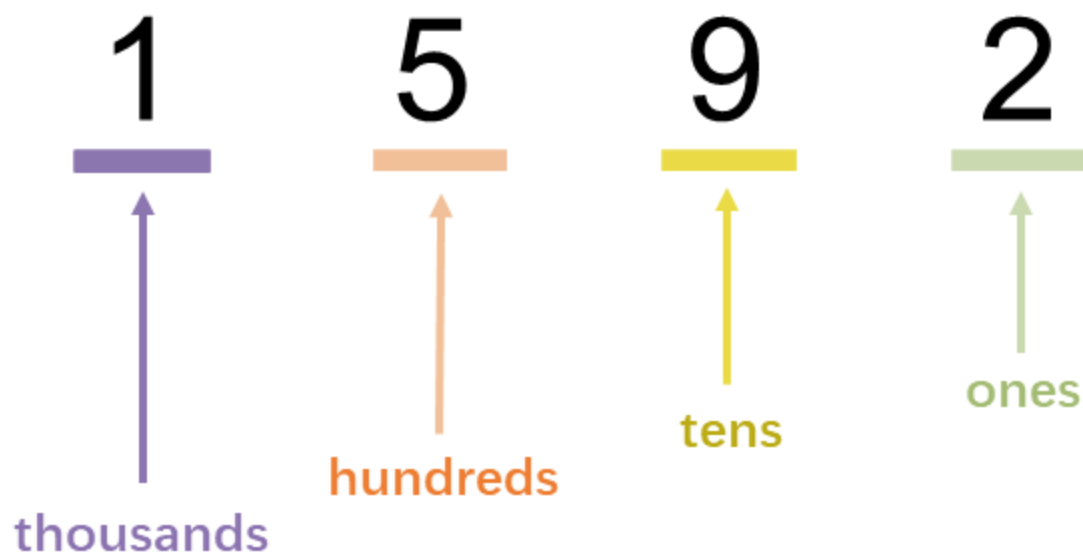
A: **How long** is the Tower Bridge?

B: It's 244 meters long.



Learn the sentence structure.

## B. Numbers: Hundreds and Thousands



one thousand, five hundred and ninety two

Let's Try

Say the numbers:

**110** one hundred and ten

**1200** one thousand and two hundred

**133** .....

**4783** .....

Tick the correct picture.

tall



long



old



high



deep





Put the correct adjectives and convert the meters to centimeters or vice versa.

high

long

tall

deep

Hint:

1 meter (m) = 100 centimeters (cm)

1. How \_\_\_\_\_ is Allen? ..... He is (2 m) \_\_\_\_\_ centimeters \_\_\_\_\_.
2. How \_\_\_\_\_ is the Pacific Ocean? ..... It's about (1,100,000 cm) \_\_\_\_\_ meters \_\_\_\_\_.
3. How \_\_\_\_\_ is the Tower Bridge? ..... It's (24,400 cm) \_\_\_\_\_ meters \_\_\_\_\_.
4. How \_\_\_\_\_ is Mt. Everest? ..... It's (884,800 cm) \_\_\_\_\_ meters \_\_\_\_\_.



**Situation:** Ask questions and talk about some famous places in your country. Answer using numbers.