第1课时学案(学生版)

课题: A Roman holiday (Reading A)

Learning Procedure

I. Reading preparation

Try to share the information you know about Rome.



II. Scanning

Scan the text and tick the things Eleanor did in Rome and answer some questions.



III. Reading for details

Read Para. 3-5 again and fill in a table about other fascinating things that Eleanor experienced in Rome.

Fascinating things	Reasons

IV. Further understanding

- A. Read the last paragraph and answer the question "why does Eleanor love visiting capital cities?".
- B. List the things Eleanor loved about Rome.



V. Production

A. Work in pairs to figure out Eleanor's travel arrangement and retell her experience.

Time	Activities	Feelings
Day 1	Visited the Coliseum	feel fascinated, can't believe
Day 2		
Day 3		

B. Try to retell Eleanor's experience.

You may begin with:

Eleanor visited Rome last week. She visited many tourist attractions and walked streets lit with decorations. She stayed in Rome for three days. On the first day,...

v1. Homework
1. Read the text 2 times and circle the new words and expressions learned this class.
2. Finish the following vocabulary exercise.
Find words in the text that have meanings similar to the following expressions. Write the words in the blanks.
1) an interesting or enjoyable place to go or things to do
2) a site that is kept for its historical significance
3) the part of a building that remains after the rest has fallen down or been destroyed
4) a work of art that is a solid figure or object made by carving or shaping wood, stone, clay, metal, etc.
5) to pull yourself away by force from sb/sth that is holding you
6) an attempt to do sth especially when it is difficult to do
7) a thing that is expensive and enjoyable but not essential
8) a thing that makes sth look more attractive on special occasions
9) extremely interesting and attractive
10) a time when a particular situation makes it possible to do or achieve
3. Draw a mind map and write a summary of the text with the expressions learned this class.