



# History K

## Week 19 Schedule & Notes

Date:	Day 1	Day 2	Day 3	Day 4
<b>Read-Alouds</b>				
<i>A Grain of Rice</i>	pp. 1–19 	pp. 20–37	pp. 38–53	pp. 54–69

### Day 1

**A Grain of Rice** | pp. 1–19

#### Vocabulary

**pickled egg:** hard-boiled egg preserved in a solution of vinegar and spices.

#### To Discuss After You Read

Since the Emperor of China opened his court only once a year, anyone with a petition had to be ready.

- Q: Why would the emperor be angry when a peasant wanted to marry his daughter?  
 A: *in most kingdoms, the children of the king can only marry other nobility*
- Q: Why did Pong Lo think he was qualified to marry the princess?  
 A: *because his head was wise, quick, and clever*

#### Timeline and Map Activities

China (D10) (map 1)

### Day 2

**A Grain of Rice** | pp. 20–37

#### To Discuss After You Read

- Q: Why did the princess like Pong Lo?  
 A: *he was brave, handsome, clever, and pleasant*
- Q: How did the Emperor plan to get a husband for the princess?  
 A: *all the nobles from China are invited to the palace and the Emperor will choose which one is for the princess*
- Q: Why does the Emperor think he cannot allow the princess to marry Pong Lo?  
 A: *because he is convinced he cannot let her marry a poor peasant*

Q: What does Pong Lo ask for instead of the princess' hand in marriage?

A: *a single grain of rice on one day, two grains the second day, and double the previous day's amount each day for 98 more days—a hundred days total*

### Day 3

**A Grain of Rice** | pp. 38–53

#### To Discuss After You Read

Q: Describe one of the containers the Emperor used to give Pong Lo his rice.

### Day 4

**A Grain of Rice** | pp. 54–69

#### To Discuss After You Read

- Q: Of the list of things made with rice: rice paper, rice cakes, rice wine, rice noodles, rice syrup, what surprised you the most?
- Q: Describe how Pong Lo proved his worth by means of his work in the palace.

There is an additional reading section after the main story called "The Math Behind the Story" that goes into detail about exponential increase. We do not schedule this section as a required reading but you can read it to help enforce the importance of math. ■