

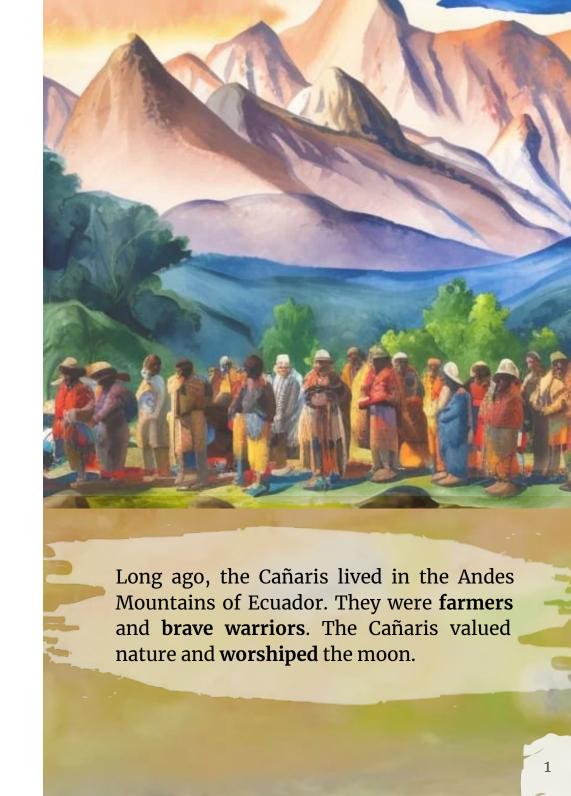


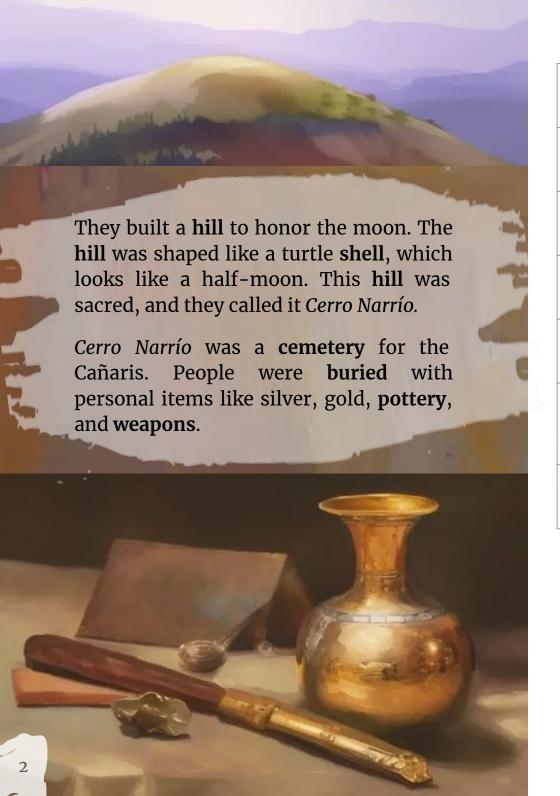
About the Story

The *Cerro Narrío* story was provided by Lcdo. Antonio Quinde, an Indigenous community leader in Cañar, Ecuador.

He became the first president of *Ecuarunari* in 1972. His grandsons, Apu and Inti, also helped write this story.

Today, Don Antonio is a retired professor and often speaks to community members and researchers about Cañari culture and history.

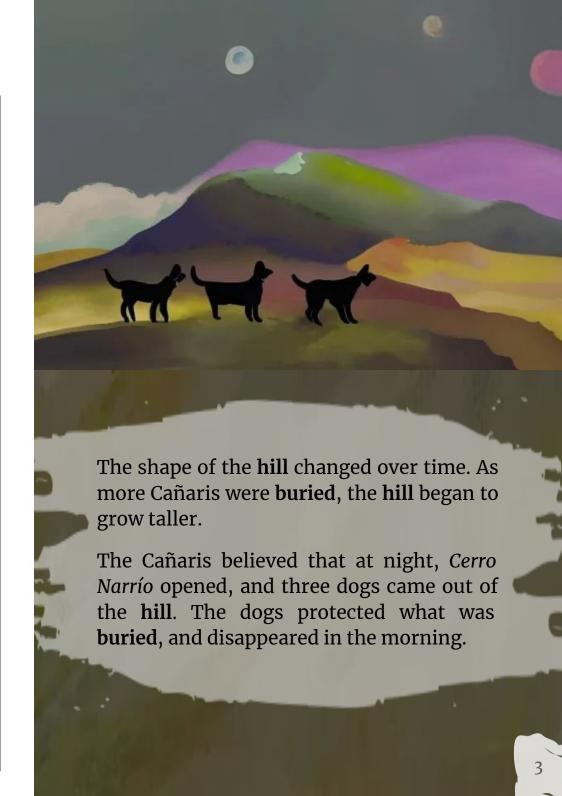




Represent	Servir como signo o
(Representar)	símbolo
Crops	Las plantas de un
(Cultivo; cosecha)	granjero
Cycle	Una serie de hechos que
(Ciclo)	se repiten
Scales (Carapaces; escamas)	Un pequeño hueso que protegen un animal
Principles (Principales)	Ideas importantes para una lista de creencias
Archeologists (Arqueólogo)	Alguien que estudia la historia de las civilizaciones humanos
Pieces	Una pieza rota de un
(Pedazos)	objeto

Vocabulary

Farmer (Granjero)	Persona cuida de una granja y de los productos de campo
Brave	Una persona que no
(Valiente)	tiene miedo
Warrior (Luchador)	Persona que lucha
Worship (Adorar)	La adoración
Hill	Montaña cubierta de
(Loma; Cerro)	césped
Shell	El exterior de un animal
(Cascada; Concha)	que lo protege
Cemetery (Cementerio)	Lugar destinado a enterrar a las personas muertas
Bury (Enterrar)	Poner bajo tierra
Pottery	Vasijas hechos de
(Vasijas)	cerámica
Weapons	Un objeto que usa para
(Armas)	proteger





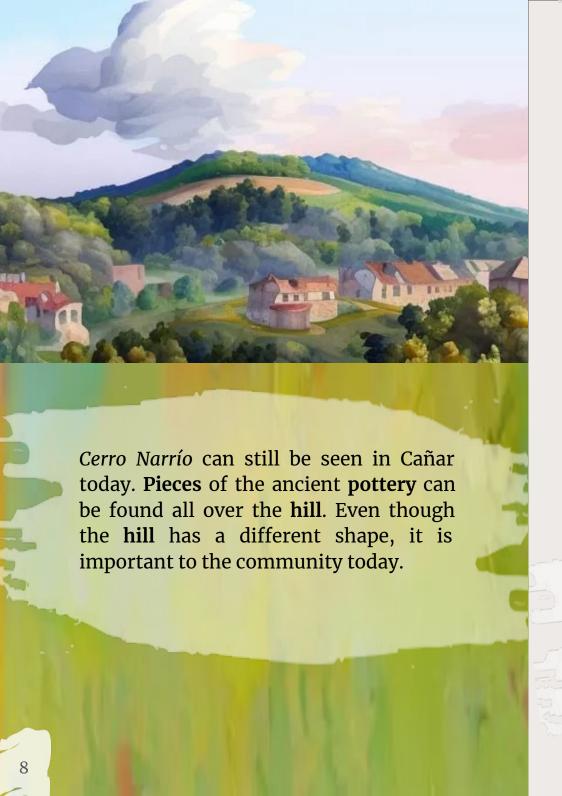
Around *Cerro Narrío*, there were thirteen smaller **hills**. Each **hill represented** a different month on the Cañari calendar. The **farmers** used this calendar to help them remember when to plant their **crops**.

Comprehension Questions

- 1. What do the Cañaris worship?
- 2. What animal is Cerro Narrío shaped like?
- 3. What two things do the Cañaris use the hill for?
- 4. What were the Cañaris buried with?
- 5. How many months are in the Cañari calendar?

Discussion Questions

- Did you learn something new today?
- . What was something interesting you learned in this story?



The Cañaris created a calendar that followed the moon cycle. The calendar had thirteen months. Each month on the calendar was twenty-eight days long.



They also used a turtle **shell** to **represent** their calendar. The **scales** in the middle of the turtle **shell** each **represent** the thirteen months of the year. The **scales** around the edge of the turtle **shell represent** the twenty-eight days of each month.

