

Dear Homeschool Friend,	
Thank you for ordering BookShark's History B Instructor's Guide.	
Unfortunately, the book You Wouldn't Want to be a Sumerian Slave! is no long porarily replacing this title with a new item, Wonderful Houses Around the Wo	
Enclosed, you will find a new schedule to use with your History B Guide. Whe simply use the attached schedule in place of the old book.	en you reach Week 8
If you have any questions or concerns regarding this product update, please can reach us at (303) 797-2954, 9:00 am to 4:00 pm MST Monday through The pm on Friday, or email us anytime at main@BookShark.com.	
Thank you for making BookShark part of your homeschool day.	
Sincerely,	
The BookShark Team	
Enclosure: Schedule for Wonderful Houses Around the World	BHBU Curriculum Update (2022)



Week 8						
Date:	Day 1	Day 2	Day 3	Day 4		
History/Geography						
Wonderful Houses Around the World	pp. 2−5	pp. 6–13	pp. 14–17	pp. 18–21 <b>◈</b>		

# Day 1

# **Wonderful Houses Around the World** | pp. 2–5

Koumiss: fermented mare's milk, similar to kefir.

#### **To Discuss After You Read**

- Q: Why do you think the Mongolian people offer their guests koumiss?
- A: since they herd sheep and horses, mare's milk would be a product they have on hand; because they want to provide their quests a refreshing drink; to share what they drink and enjoy
- Q: How is this house similar to your home? How is it different?
- A: similar: has a door, a roof and walls, provides protection and a place to sleep, etc.; different: is round, portable, has no windows, is white, etc.
- Q: How does their family compare to your family?
- Q: Because a Mongolian home is so small, what items do you own that you would not be able to have anymore? Would you miss those things?

#### **Timeline and Map Activities**

Find Mongolia on the world map on page 1

# Day 2

### **Wonderful Houses Around the World** | pp. 6–13

#### **To Discuss After You Read**

- Q: What would be an advantage of a tulou?
- A: in a mountainous region, it fits many people in a smaller area leaving land for planting; the people share walls so they have less to build; it would be warmer to live close to one another (mountainous regions are often much colder); allows the people to live in community; many friends live nearby; could easily share cooking duties and ingredients

- Q: What could be some disadvantages of living so closely together? [China]
- A: little privacy—everyone knows what you do; little quiet with children and animals nearby; in case of a fire, all could be lost; could be smelly, etc.
- Q: How is this house similar to your house and how is it different? [China]
- Q: How do these homes compare to your home? [Indonesia]
- Q: How do the construction materials differ from the materials used to make your house? [Indonesia]
- Q: Why do the Indonesian people use the building materials that they do—bamboo and grass?
- A: they use materials they can easily gather
- Q: What would be the advantages of having the animals live below your home? Can you think of any disadvantages?
- A: advantages: would need to build only one building, you wouldn't have to travel far to care for the animals, you could be aware of the needs of the animals; disadvantages: could be smelly and noisy

#### **Timeline and Map Activities**

- Find China on the world map on page 1
- Find Indonesia on the world map on page 1

# Day 3

# **Wonderful Houses Around the World** | pp. 14–17

### **To Discuss After You Read**

Q: How does the kitchen in the home compare to your home's kitchen? Do you think it would be easy to

IKAT weaving uses a resist dyeing process—the yarns are dyed prior to weaving the fabric.

#### **Timeline and Map Activities**

Find India on the world map on page 1





Special Note to Mom or Dad Stap Point Landing Timeline Figure State Timeline Suggestion

# Wonderful Houses Around the World | pp. 18-21

#### **To Discuss After You Read**

- Q: Why is the outside of the house made of wood?
- A: the village is surrounded by forests—much wood is available
- Q: Do you think the Romanian people designed the smoke holes to look like eyes?
- Q: Explain why this house has smoke holes.
- A: the smoke from the chimney escapes into an upper storage room and helps preserve the food stored there; the vents release the excess smoke

Notice the well has a counter balance opposite the bucket—this helps the family more easily draw water from the well.

Q: How does the family's kitchen compare to your kitchen? Do you see any easy chairs to sit on?

### **Timeline and Map Activities**

Find Romania on the world map on page 1) ■



Week 9						
Date:	Day 1	Day 2	Day 3	Day 4		
History/Geography						
Wonderful Houses Around the World	pp. 22–25	pp. 26–29	pp. 30–37	pp. 38–42		

# Day 1

# **Wonderful Houses Around the World** pp. 22–25

#### **To Discuss After You Read**

- Q: Do you think it is hot or cold in this area?
- A: it looks very hot and dry
- Q: Do you think the family has daylight in their homes? Why would they choose to have no windows?
- A: it is much cooler to not have windows
- Q: Why would the family plant vegetables in the court yard?
- A: it gets sunlight; it would be easy to water with water brought in for other reasons; could keep animals from eating the food
- Q: Why are these houses ideal for this area?
- A: they stay at an even temperature throughout the extremely hot summer and cold winter; they are relatively easy to build and expand

#### **Timeline and Map Activities**

Find Tunisia on the world map on page 1

# Day 2

### **Wonderful Houses Around the World** | pp. 26–29

### **To Discuss After You Read**

- Q: How many houses do you think are below all these chimneys?
- Q: What are some advantages to placing houses under-
- A: the houses are cool in the summer and warm in the winter; they are quiet
- Q: Why are the rooms with water built outside?
- A: maybe easier to pipe water into?

### **Timeline and Map Activities**

Find Spain on the world map on page 1

### Special Note to Mom or Dad Stap Point Landing Timeline Figure State Timeline Suggestion







# Day 3

# **Wonderful Houses Around the World** pp. 30–37

#### To Discuss After You Read

- Q: How many doors does the house have? [Togo]
- A: one for people and one for animals

Notice the logs that stick out of the walls of the house. They serve as the framework for the floors upstairs. [Togo]

- Q: What do people use the upstairs and downstairs for? [Senegal]
- A: the animals live downstairs, and the people sleep upstairs and store food upstairs
- Q: Why is the roof upside down? [Senegal]
- A: to carefully collect the rain as it falls; it collects in a cistern in the house
- Q: What clues from the photo suggest the people live near water? [Senegal]
- A: mangrove trees grow in swampy land near the sea, fishing baskets on the wall, the oars near the door, and the oysters for dinner

### **Timeline and Map Activities**

- Find Togo on the world map on page 1
- Find Senegal on the world map on page 1

# Day 4

# **Wonderful Houses Around the World** | pp. 38–42

#### To Discuss After You Read

- Q: What do the Chipaya people use to build their homes, and why do they use it?
- A: they cut blocks of soil mixed with salt and plant roots; there are very few trees or plants at that elevation, and not many plants will live in such salty soil; it is what they have

- Q: Do you know your elevation in relation to sea level?
- A: for example, the BookShark office is in Denver which is at 5,280 feet above sea level (or one mile high). The Chipaya people live at almost twice that elevation!
- Q: As you look at the houses, do you see a bed? A light? A bathroom? A kitchen?
- Q: What animals do the people have?
- A: chickens, a dog, sheep, llamas

### **Timeline and Map Activities**

Find Bolivia on the world map on page 1 ■