# Chapter 13: Dots Across the Water - Multiple Choice Questions

1. What message do the children send through Morse code?  
a) 'Help us quickly, we are here'  
b) 'SOS Arorae Atoll Four survivors Please respond'  
c) 'We are safe now'  
d) 'Send food and water'

2. How many times does Jace repeat the message?  
a) Two times  
b) Three times  
c) Five times  
d) Ten times

3. What do Emily and Tyler do while Jace is sending the message?  
a) They go outside  
b) Emily holds her breath, and Tyler listens  
c) They sleep  
d) They play with the radio

4. What sound suggests that someone may be responding?  
a) Waves crashing  
b) Faint clicks and taps  
c) A loud horn  
d) Birds singing

5. How do the children feel when they hear possible signals?  
a) Angry and upset  
b) Hopeful and fearful  
c) Calm and relaxed  
d) Confused and tired

6. What does the word 'faint' mean in the chapter?  
a) To fall over  
b) Hard to hear or see, weak  
c) To hide  
d) To speak loudly

7. Which device do they use to send their message?  
a) A telephone  
b) A radio  
c) A flashlight  
d) A drum

8. What theme is most important in this chapter?  
a) Playing games  
b) Hope and fear in survival  
c) Making new friends  
d) Learning to cook

9. What does 'contact' mean in this chapter?  
a) Touching someone physically  
b) Communication with someone else  
c) Looking at something closely  
d) Writing in a journal

10. Why is persistence important in this chapter?  
a) Because Jace keeps repeating the message until they may get a response  
b) Because Emily wants to learn a new skill  
c) Because Tyler is telling jokes  
d) Because Amelia is giving directions

## Answer Key

1. b) 'SOS Arorae Atoll Four survivors Please respond'

2. c) Five times

3. b) Emily holds her breath, and Tyler listens

4. b) Faint clicks and taps

5. b) Hopeful and fearful

6. b) Hard to hear or see, weak

7. b) A radio

8. b) Hope and fear in survival

9. b) Communication with someone else

10. a) Because Jace keeps repeating the message until they may get a response