

Spotting a Tsunami

8 Before a tsunami strikes, eagle-eyed scientists can spot
19 a few warning signs which may help to save lives. An
28 earthquake can be a warning of a tsunami; tsunamis
39 can cause the ground near the coast to shake for more
50 than twenty seconds at a time and may cause the ocean
60 to pull backwards, leaving bare sand where the sea used
71 to be. There may also be loud, booming noises with no
81 apparent cause. However, it is not just humans who can
92 take notice of these warning signs. Around the time that a
102 tsunami is about to strike, animals can be seen behaving
109 strangely or beginning to leave the area.
119 If any of these signs are spotted, you must immediately
129 move away from coastal areas. Make your way to higher
138 ground as quickly as you can – do not stop.



Quick Questions



1. Find and copy two ways that the author tells the reader to act quickly if they spot a tsunami.

- _____
- _____



2. What are two warning signs that a tsunami could be about to strike?

- _____
- _____



3. Why might someone be tempted to stop on their way to higher ground?



4. Who do you think that this information is for? Explain your answer.

