Science
Natural Disasters

1. What is a natural disaster?
   a) An extreme, sudden event caused by man-made events
   b) An extreme, sudden event caused by forces of nature
   c) An extreme, slowly forming event caused by forces of nature
   d) A cyclone storm formed on warm waters which can cause flooding

2. What is a flood?
   a) An overflow of water on land which is usually dry
   b) A tropical storm with strong winds and heavy rain that forms over warm waters
   c) A storm of violently spinning air that touches the ground
   d) A storm with thunder and lightning with light winds and rain

3. What is a hurricane?
   a) An overflow of water on land which is usually dry
   b) A tropical storm with strong winds and heavy rain that forms over warm waters
   c) A storm of violently spinning air that touches the ground
   d) A storm with thunder and lightning with light winds and rain

LIVEWORKSHEETS

4. What is a tornado?
   a) An overflow of water on land which is usually dry
   b) A tropical storm with strong winds and heavy rain that forms over warm waters
   c) A storm of violently spinning air that touches the ground
   d) A storm with thunder and lightning with light winds and rain

5. What is another name for a tornado?
   a) Cylinder
   b) Circular
   c) Cyclone
   d) Cylindrical

6. Complete the statement. Natural disasters are dangerous because_____.
   a) They bring rain
   b) They come at night
   c) They can injure people
   d) They occur outside

7. List any two items that you should have in preparation for a natural disaster.

   _____

   _____

LIVEWORKSHEETS

8. Which of the following is NOT a safety procedure to follow if there is a natural disaster?
   a) Go outside to check on your house and appliances
   b) Stay indoors
   c) Stay away from damaged electrical wires
   d) Do not enter the disaster area unless it is absolutely necessary

LIVEWORKSHEETS