

Name _____

INSTRUCTIONS: Identify at least three cause-and-effect relationships from *The Sun* and list them below.

Cause	Effect

Name _____

INSTRUCTIONS: Write the words to show how you would read these numbers and symbols aloud.

Example:

6.25 *six point two five*

9.95

50%

6.5

75°

85%

5.5

29°

12%

Name _____

INSTRUCTIONS: Choose an adjective from the word box that best describes the noun in each sentence below.
You may use your book to find the best answer.

active

remaining

huge

new

tiny

biggest

solar

dark

better

Earth is very _____ compared to the Sun.

The _____ stars are the red giants.

The Milky Way is made up of a _____ collection of stars.

Without the Sun, Earth would be a _____ planet.

Scientists are looking for _____ ways to harness the Sun's energy.

_____ telescopes are being developed to see the Sun.

The Sun is a _____ ball of flaming gas.

During _____ times, scientists observe spots moving on the Sun.

The most violent are _____ flares.

The _____ energy is visible light.