



Time Will Tell

Name _____

Date _____

Draw lines to match correct information.

Greenwich mean time

- Each year takes its name from a different animal.

sundial

- an imaginary line on a world map

lunar calendar

- part of a clock that controls the rocking of the anchor

atomic clock

- the time that other world times are compared to

time line

- contains 354 days

Big Ben

- used to record events over a period of time

Chinese calendar

- The months of July and August were added to his calendar.

meridian

- This clock works best on sunny days.

Julius Caesar

- the most accurate type of clock in the world

pendulum

- Its bell can be heard from nine miles away.





Nonfiction Assessment Record

Book Title: *Keeping Time*

Student _____ Date _____

*Read pages 4 and 5 silently.
Why is it difficult to describe what
time is?*

Did the student understand that we
can't see time?

*Look at "Fast Facts" on page 5.
Why do we use different units to measure
time?*

Was the student able to explain the
need for different units of time?

*Read pages 10 and 11 silently.
What is the main problem with lunar
calendars?*

Did the student say they contain only 354
days?

*Read pages 12 through 15 silently.
How is the Chinese calendar different
from other calendars?*

Did the student state at least one critical
difference?

*Read pages 22 and 23 silently.
Why was the development of Greenwich
mean time important?*

Did the student understand the need
for time zones and a standard time?

*Look at the map on pages 24 and 25.
If it is 12:00 P.M. in London, what time
is it in Perth?*

Did the student say 8:00 P.M.?

*Read pages 26 and 27 silently.
What is special about an atomic clock?*

Did the student mention "accuracy"?

*Can you tell me three different ways of
measuring time?*

Did the student use appropriate
information from the book?