1-Measurements cannot be done if there is no ....

Moon

Rain

Sun

Clouds

2-Angles are measured in ...............

degrees

meters

kilos

seconds

3-At solar noon the shadow of an object is?

Smaller

Bigger

Constant

Beautiful

4-Which program is used for calculations in Eratosthenes project?

Geogebra

Python

Audacity

Photoshop

5-When is the longest day in the northern hemisphere?

December

June

March

September

6-Who is not an ancient Greek?

Eratosthenes

Themistocles

Beethoven

Pythagoras

7-Where was Eratosthenes born?

Cyrene

Athens

Aigio

Alexandria

8-What was Eratosthenes doing for a living? (Eratosthenes job)

Philosopher

Librarian

Physist

Teacher

9-When winter officially starts in the northern hemisphere?

the day of september equinox

the day of december solstice

on 1st December

on 1st January

10-When was Eratosthenes born?

276 BC

800 BC

1200 AD

550 AD

11-How many times the Sun's diameter is bigger than that of the Earth?

11

110

1100

11000

12-How long does it take sunlight to arrive on Earth?

8 days

8 hours

8 minutes

8 seconds