

THE MAYAN SCHOOL
SCIENCE QUIZ#1
5TH GRADE A-B-C



NAME: _____ DATE: _____

I. FIIL IN THE BLANKS:

1. The Earth moves in two different ways in space. The Earth _____ and _____.
2. The movement of revolution takes: _____ days and the movement of rotation: _____ hours.
3. _____ an imaginary line that passes through the center of the Earth
4. The axis extends from _____ to _____.
5. When the side of the Earth that is facing the Sun is experiencing _____, the side of the Earth that is facing away from the Sun is experiencing _____.

II. TRUE OR FALSE:READ EACH STATEMENT CAREFULLY.
Write T or F next to each.

1. _____ The Sun does not rotate or revolve.
2. _____ The Sun rises in the west.
3. _____ The Sun sets in the east.
4. _____ The Earth's rotation makes the Sun appear to move in the sky, but the Earth is actually rotating.
5. _____ The path the Earth takes around the sun is called Earth's 'orbit'

III. MATCHING: Write the letter of the description that best matches each term.

_____ axis	A. The seasons are created through the combination of the Earth's__.
_____ rotation	B. When a planet or moon travels around the body it is orbiting one time.
_____ daytime	C. refers to an object's spinning motion about its own axis
_____ revolution and the tilt of the axis.	D. an imaginary line that passes through the center of the Earth
_____ night time	E. The axis extends from
_____ revolution	F. When a side of the Earth is facing the Sun it is experiencing__.
_____ north to south.	G. When a side of the Earth is away from the Sun it is experiencing__.